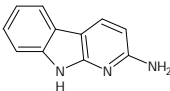
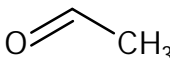
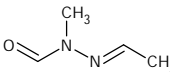
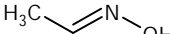
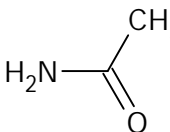
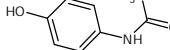
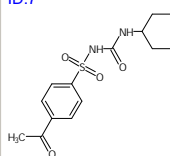
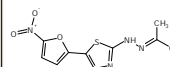
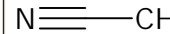
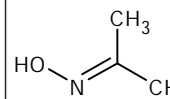
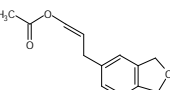
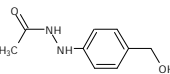
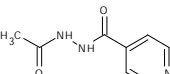
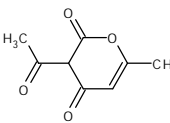
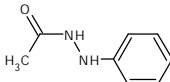
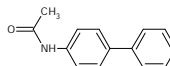
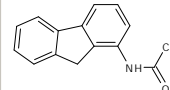
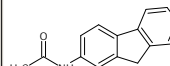
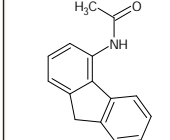
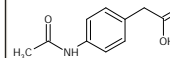
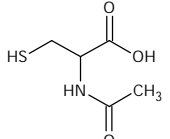
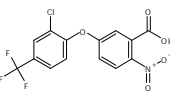
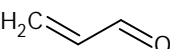
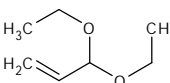
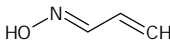
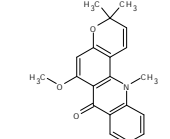
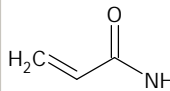
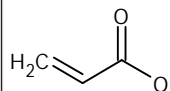
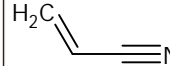

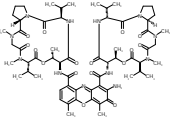
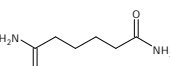
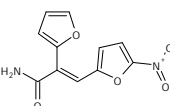
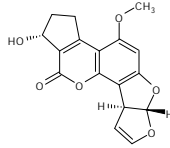
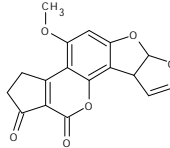


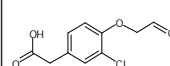
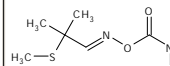
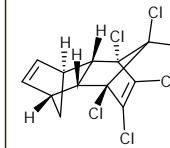
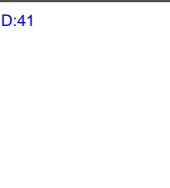

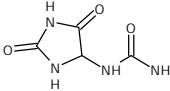
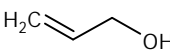
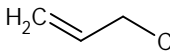
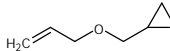
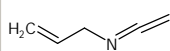
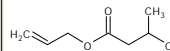
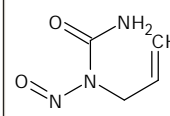
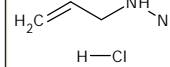
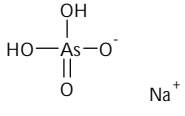
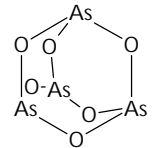
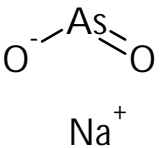
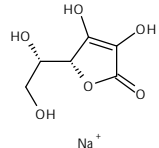
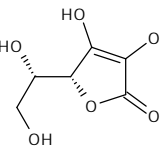
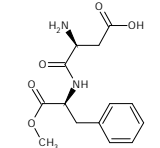
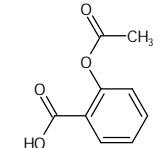
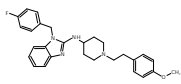
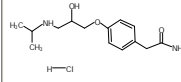
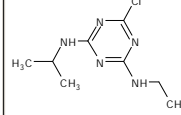
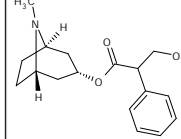
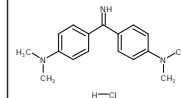
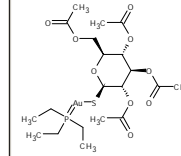
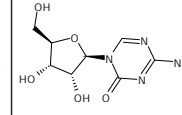
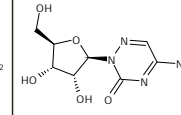
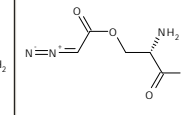
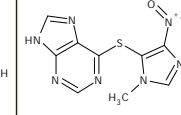
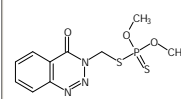
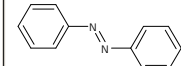
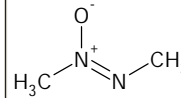
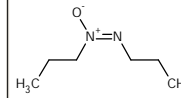
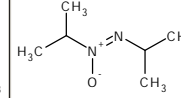
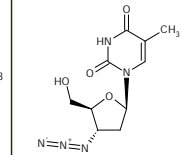
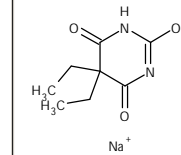
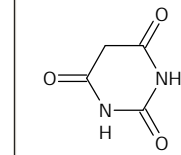
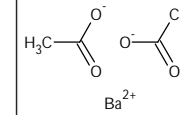
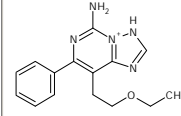
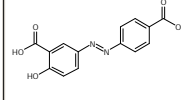
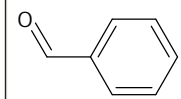
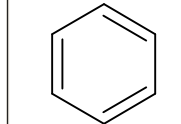
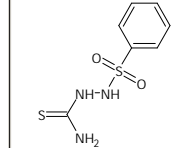
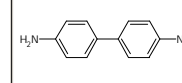
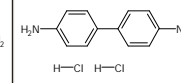
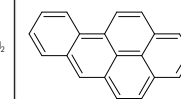
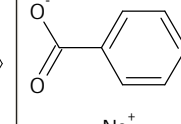
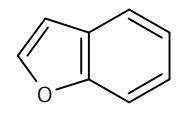
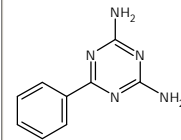
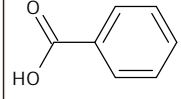
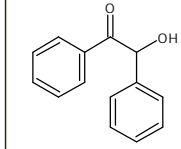

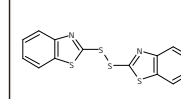
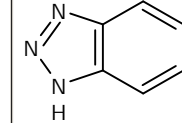
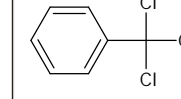
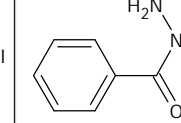
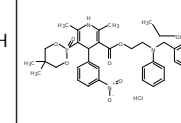
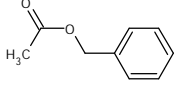
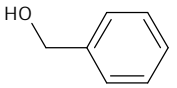
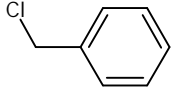
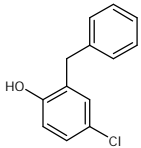
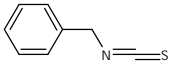
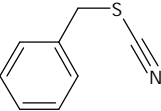
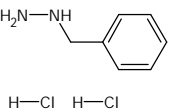
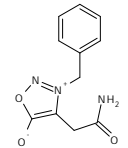
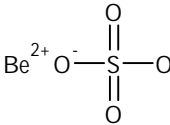
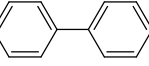
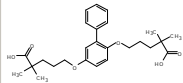
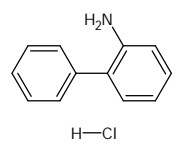
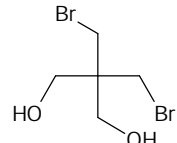
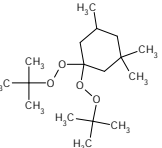
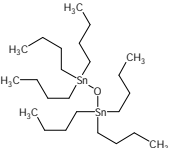
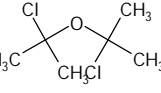
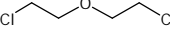
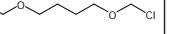
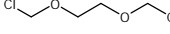
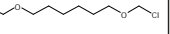
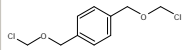
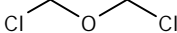
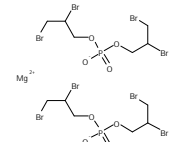
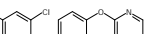
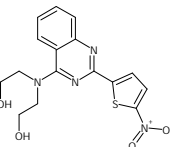
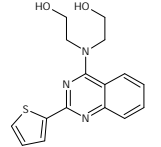
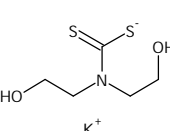
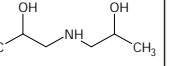
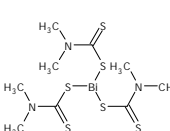
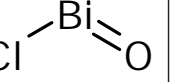
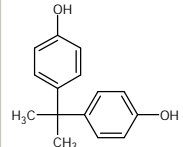
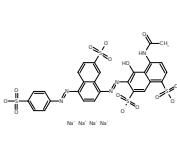
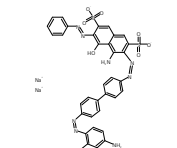
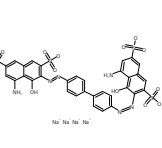
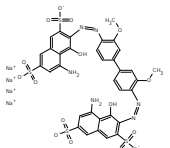
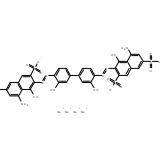
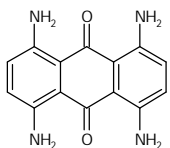
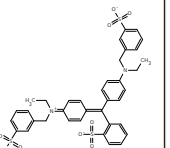
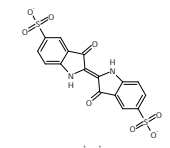
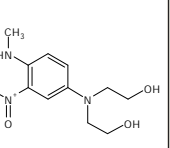
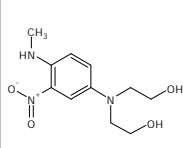
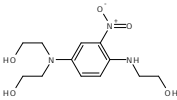
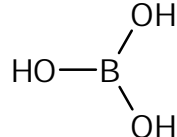
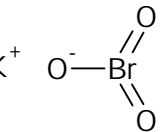
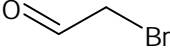
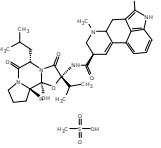
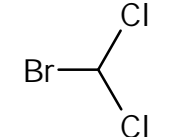
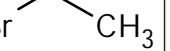
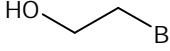
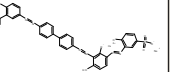
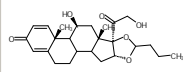
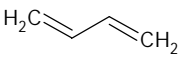
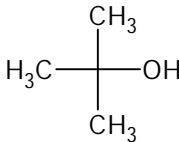
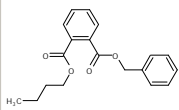
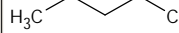
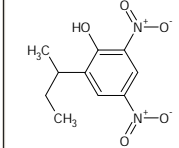
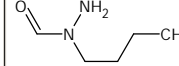
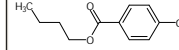
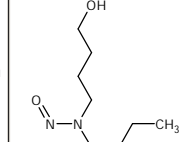
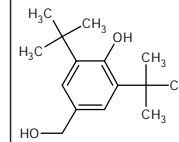
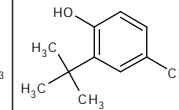
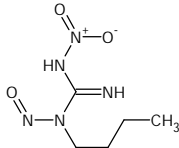
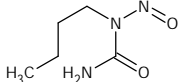
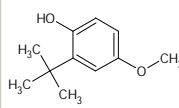
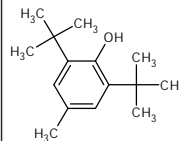
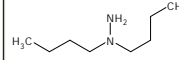
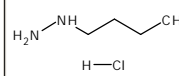
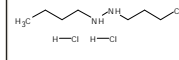
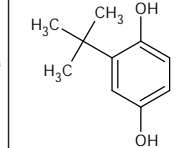
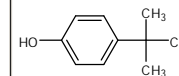
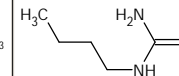
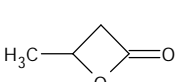
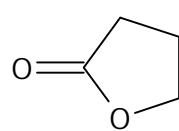
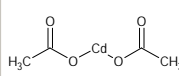
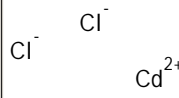
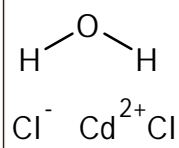
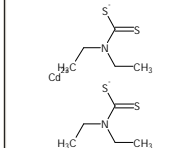
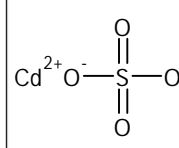
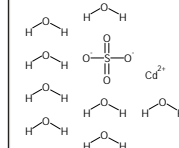
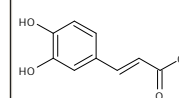
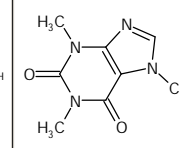
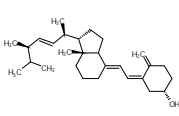
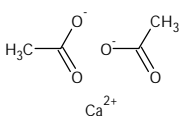
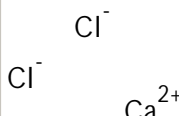
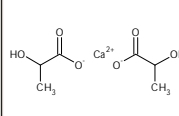
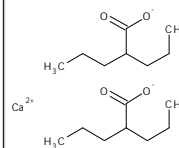
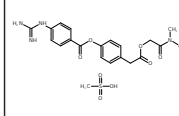
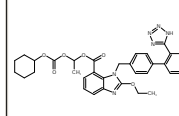
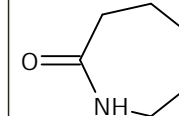
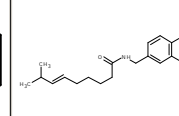
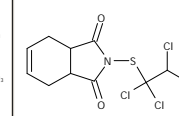
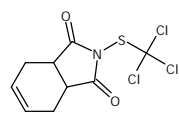
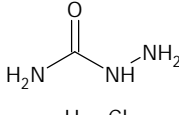
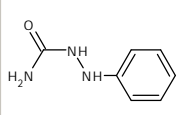
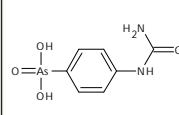
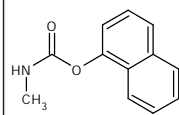
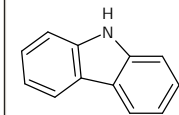
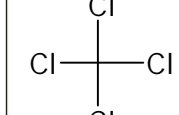
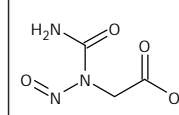
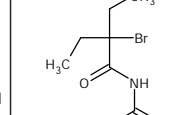
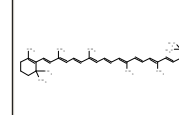


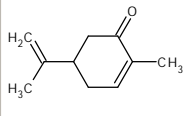
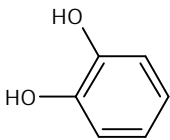
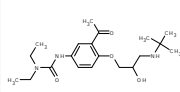
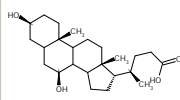
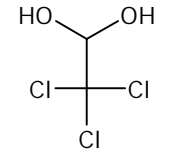
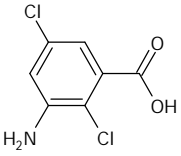
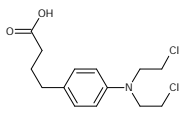
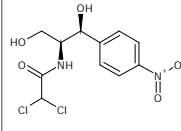
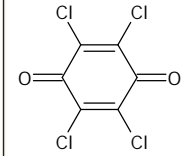
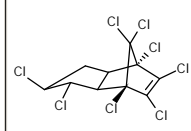
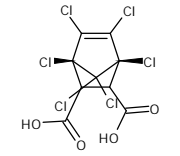
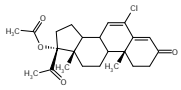
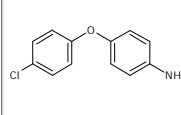
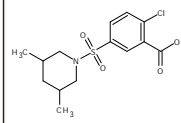
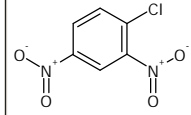
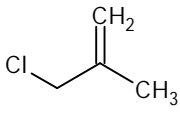
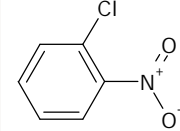
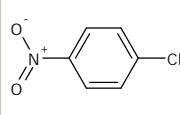
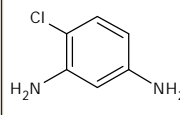
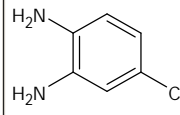
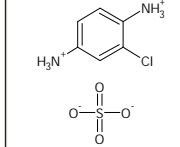
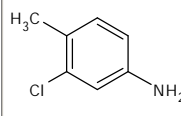
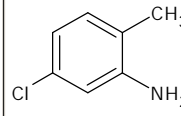
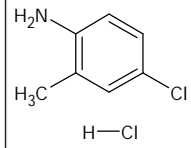
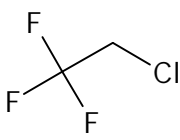
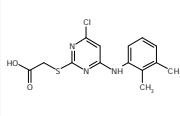
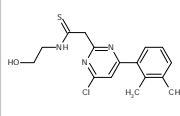
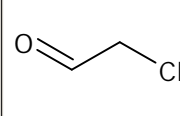
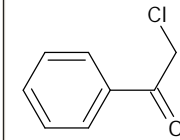
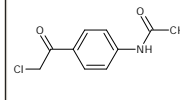
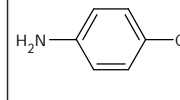
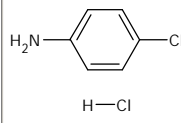
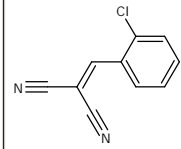
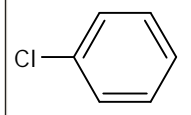
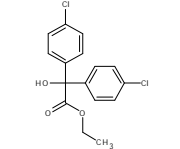
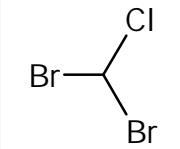
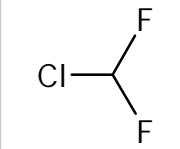
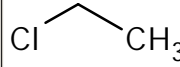
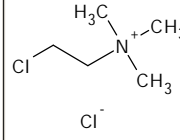
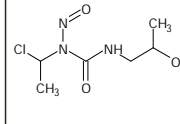
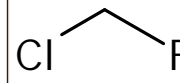
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A-alpha-C 26148-68-5	Acetaldehyde 75-07-0	Acetaldehyde methylfor 16568-02-8	Acetaldoxime 107-29-9	Acetamide 60-35-5	Acetaminophen 103-90-2	Acetohexamide 968-81-0	Acetone[4-(5-nitro-2-fury 18523-69-8	Acetonitrile 75-05-8	Acetoxime 127-06-0
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1'-Acetoxysafrole 34627-78-6	N'-Acetyl-4-(hydroxymet 65734-38-5	1-Acetyl-2-isonicotinoylh 1078-38-2	3-Acetyl-6-methyl-2,4-py 520-45-6	1-Acetyl-2-phenylhydrazi 114-83-0	4-Acetylaminobiphenyl 4075-79-0	1-Acetylaminofluorene 28314-03-6	2-Acetylaminofluorene 53-96-3	4-Acetylaminofluorene 28322-02-3	4-Acetylaminophenylac 18699-02-0
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N-Acetylcysteine 616-91-1	Acifluorfen 50594-66-6	Acrolein 107-02-8	Acrolein diethylacetal 3054-95-3	Acrolein oxime 5314-33-0	Acronycine 7008-42-6	Acrylamide 79-06-1	Acrylic acid 79-10-7	Acrylonitrile 107-13-1	Actinomycin C 8052-16-2
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Actinomycin D 50-76-0	Adipamide 628-94-4	AF-2 3688-53-7	Aflatoxicol 29611-03-8	Aflatoxin B1 1162-65-8	Aflatoxin, crude NOCAS	Agar 9002-18-0	Alclofenac 22131-79-9	Aldicarb 116-06-3	Aldrin 309-00-2
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Alkylbenzenesulfonate, I NOCAS	Alkyldimethylamine oxid NOCAS	Allantoin 97-59-6	Allyl alcohol 107-18-6	Allyl chloride 107-05-1	Allyl glycidyl ether 106-92-3	Allyl isothiocyanate 57-06-7	Allyl isovalerate 2835-39-4	1-Allyl-1-nitrosourea 760-56-5	Allylhydrazine.HCl 52207-83-7

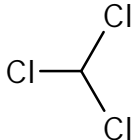
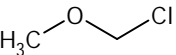
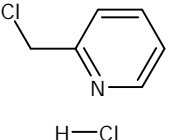
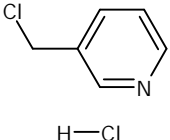
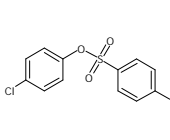
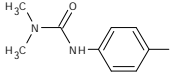
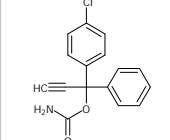
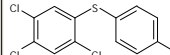
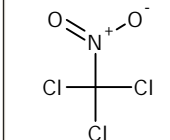
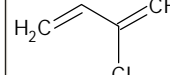
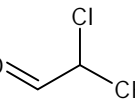
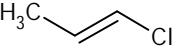
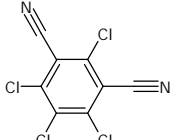
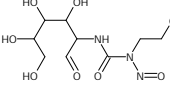
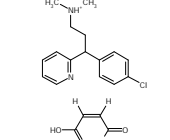
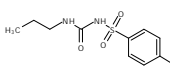

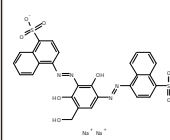
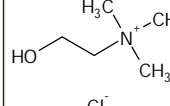
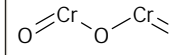
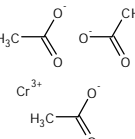
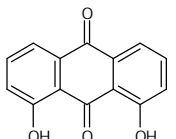
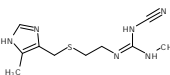
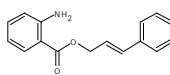
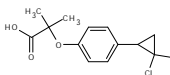
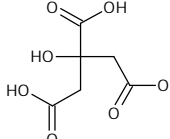
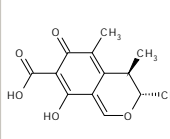
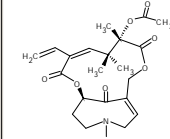
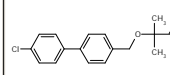
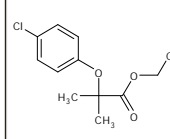
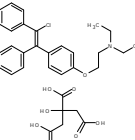
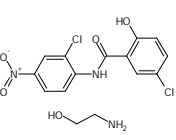

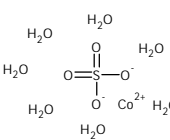
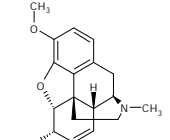
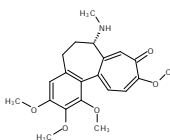
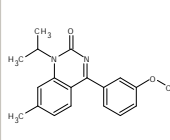
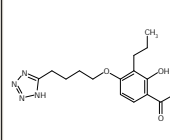
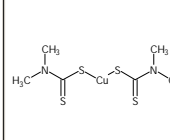
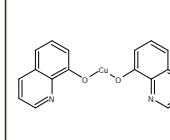
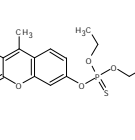
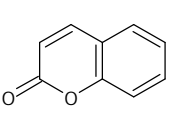
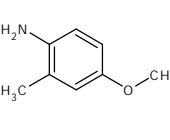
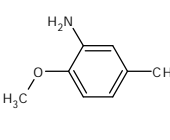
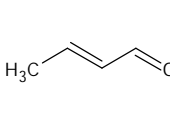
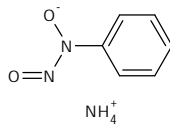
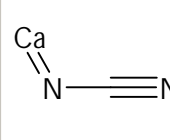
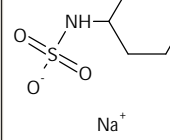
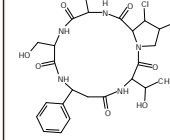
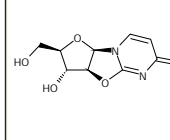
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Aluminum potassium sulfate 10043-67-1	1-Amino-2,4-dibromoanthraquinone 81-49-2	3-Amino-4-ethoxyacetanilide 17026-81-2	3-Amino-9-ethylcarbazolone 6109-97-3	3-Amino-9-ethylcarbazolone NOCAS	3-Amino-4-[(2-guanidinoethyl)amino]benzoic acid NOCAS	1-Amino-2-methylanthraquinone 82-28-0	2-Amino-5-(5-nitro-2-furyl)isoxazole 3775-55-1	2-Amino-5-(5-nitro-2-furyl)thiazole 712-68-5	2-Amino-4-(5-nitro-2-furyl)thiazole 38514-71-5
<b>ID:61</b> 	<b>ID:62</b>  $O^-$	<b>ID:63</b>  $O^-$	<b>ID:64</b>  $O^-$	<b>ID:65</b> 	<b>ID:66</b>  $H_2N$	<b>ID:67</b>  $HO-Mg-OH$	<b>ID:68</b> 	<b>ID:69</b> 	<b>ID:70</b> 
trans-5-Amino-3[2-(5-nitro-2-furyl)vinyl]isoxazole 28754-68-9	2-Amino-4-nitrophenol 99-57-0	2-Amino-5-nitrophenol 121-88-0	4-Amino-2-nitrophenol 119-34-6	2-Amino-4-(p-nitrophenyl)thiazole 2104-09-8	2-Amino-5-nitrothiazole 121-66-4	2-Amino-5-phenyl-2-oxa-1,3-diazole 18968-99-5	2-Aminoanthraquinone 117-79-3	o-Aminoazotoluene 97-56-3	6-Aminocaproic acid 60-32-2
<b>ID:71</b> 	<b>ID:72</b>  $H-Cl$	<b>ID:73</b> 	<b>ID:74</b> 	<b>ID:75</b>  $HO-SO_3H$	<b>ID:76</b> 	<b>ID:77</b> 	<b>ID:78</b>  $Cl^-$	<b>ID:79</b>  $NH_4^+ NH_4^+$	<b>ID:80</b> $HO^-$ $NH_4^+$
4-Aminodiphenyl 92-67-1	4-Aminodiphenyl.HCl 2113-61-3	2-Aminodiphenylene oxide 3693-22-9	1-(Aminomethyl)cyclohexanecarboxylic acid 60142-96-3	2,2-[(4-Aminophenyl)imino]bis(2-hydroxyethanol) 54381-16-7	3-Aminotriazole 61-82-5	11-Aminoundecanoic acid 2432-99-7	Ammonium chloride 12125-02-9	Ammonium citrate 3012-65-5	Ammonium hydroxide 1336-21-6
<b>ID:81</b> 	<b>ID:82</b>  $HO-SO_3^-$	<b>ID:83</b> 	<b>ID:84</b> 	<b>ID:85</b>	<b>ID:86</b> 	<b>ID:87</b> 	<b>ID:88</b> 	<b>ID:89</b> 	<b>ID:90</b> 
Amobarbital 57-43-2	dl-Amphetamine sulfate 60-13-9	Ampicillin trihydrate 7177-48-2	1-Amyl-1-nitrosourea 10589-74-9	Amylopectin sulfate 9047-13-6	Anethole 104-46-1	trans-Anethole 4180-23-8	Anhydroglucochloral 15879-93-3	Anilazine 101-05-3	Aniline 62-53-3
<b>ID:91</b>  $H-Cl$	<b>ID:92</b>  $H-Cl$	<b>ID:93</b>  $H-Cl$	<b>ID:94</b> 	<b>ID:95</b> 	<b>ID:96</b>  $K^+ K^+$	<b>ID:97</b> 	<b>ID:98</b>  $H-Cl$	<b>ID:99</b> 	<b>ID:100</b> 
Aniline.HCl 142-04-1	o-Anisidine.HCl 134-29-2	p-Anisidine.HCl 20265-97-8	Anthranilic acid 118-92-3	9,10-Anthraquinone 84-65-1	Antimony potassium tartrate 28300-74-5	Aramite 140-57-8	Arecoline.HCl 61-94-9	Aristolochic acid, sodium salt 313-67-7	Aroclor 1254 11097-69-1

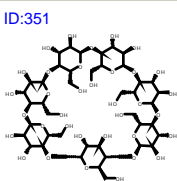
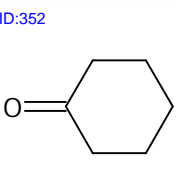
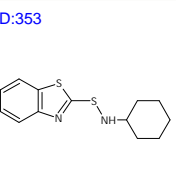
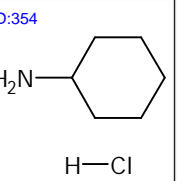
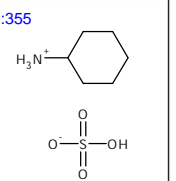
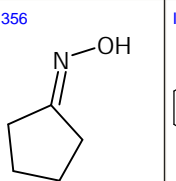
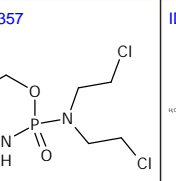
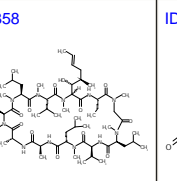
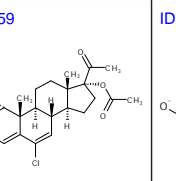
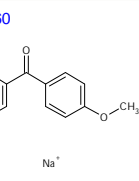
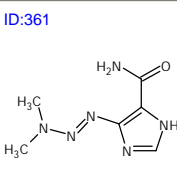
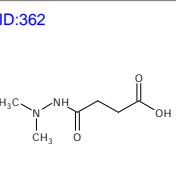
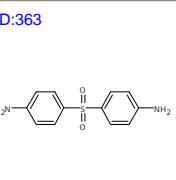
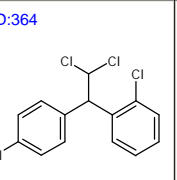
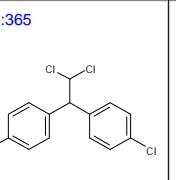
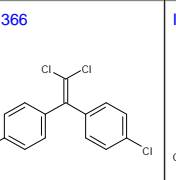
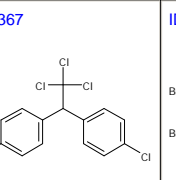
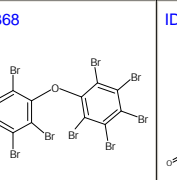
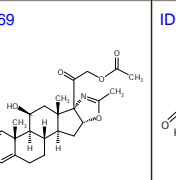
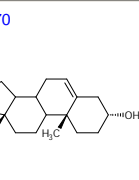
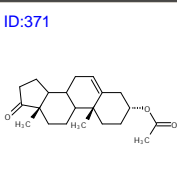
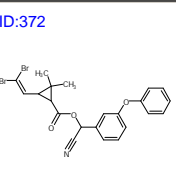
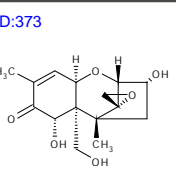
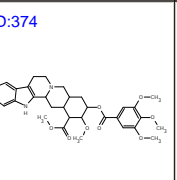
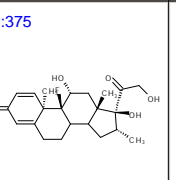
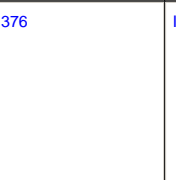
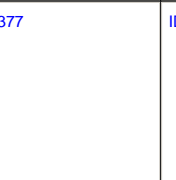
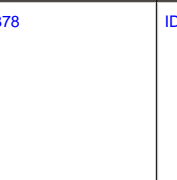
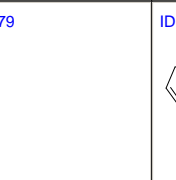
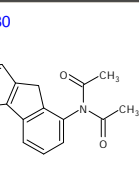
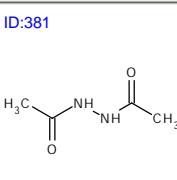
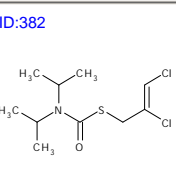
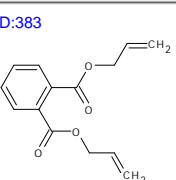
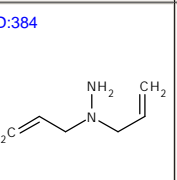
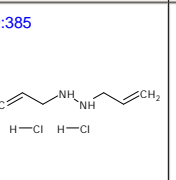
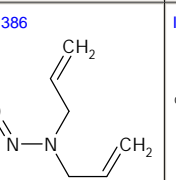
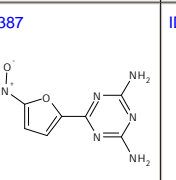
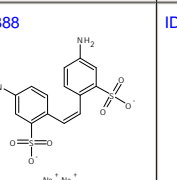
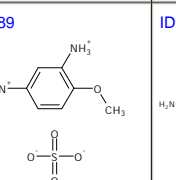
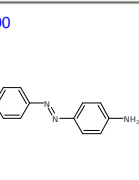
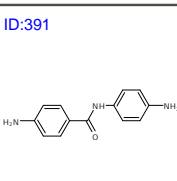
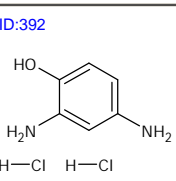
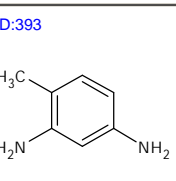
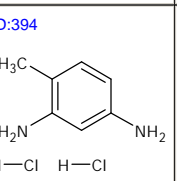
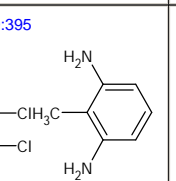
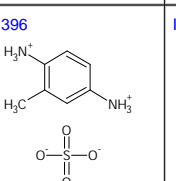
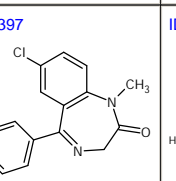
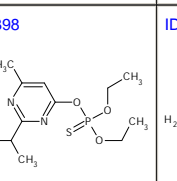
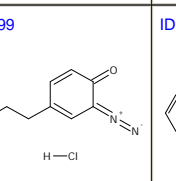
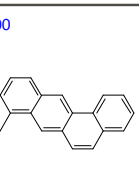
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Aroclor 1260 11096-82-5	Arsenate, sodium 7631-89-2	Arsenious oxide 1327-53-3	Arsenite, sodium 7784-46-5	L-Ascorbate, sodium 134-03-2	L-Ascorbic acid 50-81-7	Aspartame 22839-47-0	Aspirin 50-78-2	Asprin, Phenacetin, and 8003-03-0	Astemizole 68844-77-9
ID:111 	ID:112 	ID:113 	ID:114 	ID:115 	ID:116 	ID:117 	ID:118 	ID:119 	ID:120 $\text{N}^{\ominus}=\text{N}^{\oplus}=\text{NH}$ Na <sup>+</sup>
dl-Atenolol.HCl 51706-40-2	Atrazine 1912-24-9	Atropine 51-55-8	Auramine-O 2465-27-2	Auranofin 34031-32-8	5-Azacytidine 320-67-2	6-Azacytidine 3131-60-0	Azaserine 115-02-6	Azathioprine 446-86-6	Azide, sodium 26628-22-8
ID:121 	ID:122 	ID:123 	ID:124 	ID:125 	ID:126 	ID:127 	ID:128 	ID:129 	ID:130 $\text{H}_2\text{O}$ $\text{Ba}^{2+}$ Cl <sup>-</sup> Cl <sup>-</sup>
Azinphosmethyl 86-50-0	Azobenzene 103-33-3	Azoxymethane 25843-45-2	1-Azoxypropane 17697-55-1	2-Azoxypropane NOCAS	AZT 30516-87-1	Barbital, sodium 144-02-5	Barbituric acid 67-52-7	Barium acetate 543-80-6	Barium chloride dihydrat 10326-27-9
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Bemitradine 88133-11-3	Benzalazine 64896-26-0	Benzaldehyde 100-52-7	Benzene 71-43-2	Benzenesulphonylhydra 5351-65-5	Benzidine 92-87-5	Benzidine.2HCl 531-85-1	Benzo(a)pyrene 50-32-8	Benzoate, sodium 532-32-1	Benzofuran 271-89-6
ID:141 	ID:142 	ID:143 	ID:144 	ID:145 	ID:146 	ID:147 	ID:148 	ID:149 	ID:150 
Benzoguanamine 91-76-9	Benzoic acid 65-85-0	Benzooin 119-53-9	1,4-Benzoquinone 106-51-4	Benzothiazyl disulfide 120-78-5	1H-Benzotriazole 95-14-7	Benzotrichloride 98-07-7	Benzoyl hydrazine 613-94-5	Efonidipine.HCl ethanol 111011-76-8	Benzyl acetate 140-11-4

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Benzyl alcohol 100-51-6	Benzyl chloride 100-44-7	o-Benzyl-p-chlorophenol 120-32-1	Benzyl isothiocyanate 622-78-6	Benzyl thiocyanate 3012-37-1	Benzylhydrazine.2HCl 20570-96-1	3-Benzylsydnone-4-acet 14504-15-5	Beryllium sulfate 13510-49-1	Biphenyl 92-52-4	5,5'-(1,1'-Biphenyl)-2,5'-diol 79520-77-7
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2-Biphenylamine.HCl 2185-92-4	2,2-Bis(bromomethyl)-1,1'-ethanediol 3296-90-0	1,1-Bis(tert-butylperoxy)-2,2-dimethylpropane 6731-36-8	Bis(tri-n-butyltin)oxide, tetramer 56-35-9	Bis(2-chloro-1-methylethyl) ether 108-60-1	Bis-2-chloroethylether 111-44-4	Bis-1,4-(chloromethoxy) ether 13483-19-7	Bis-1,2-(chloromethoxy) ether 13483-18-6	Bis-1,6-(chloromethoxy) ether 56894-92-9	Bis-1,4-(chloromethoxy) ether 56894-91-8
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Bis-(chloromethyl)ether 542-88-1	Bis(2,3-dibromopropyl)phosphate 36711-31-6	1,4-Bis[2-(3,5-dichlorophenoxy)]benzene 76150-91-9	4-Bis(2-hydroxyethyl)aminopyridine 33372-39-3	4-Bis(2-hydroxyethyl)aminopyridine 58139-47-2	Bis-2-hydroxyethylthio 23746-34-1	Bis(2-hydroxypropyl)amine 110-97-4	Bismuth dimethyldithiocarbamate 21260-46-8	Bismuth oxychloride 7787-59-9	Bisphenol A 80-05-7
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Black PN 2519-30-4	C.I. direct black 38 1937-37-7	C.I. direct blue 6 2602-46-2	C.I. direct blue 15 2429-74-5	C.I. direct blue 218 28407-37-6	C.I. disperse blue 1 2475-45-8	FD & C blue no. 1 3844-45-9	FD & C blue no. 2 860-22-0	HC blue no. 1 2784-94-3	HC blue no. 1 (purified) 2784-94-3
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HC blue no. 2 33229-34-4	Boric acid 10043-35-3	Bromate, potassium 7758-01-2	Bromoacetaldehyde 17157-48-1	Bromocriptine mesylate 22260-51-1	Bromodichloromethane 75-27-4	Bromoethane 74-96-4	Bromoethanol 540-51-2	C.I. direct brown 95 16071-86-6	Budesonide 51333-22-3

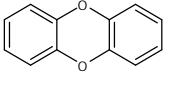
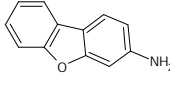
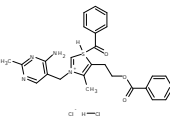
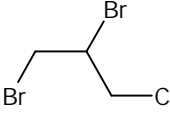
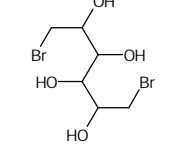
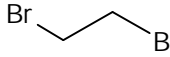
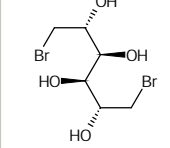
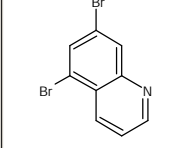
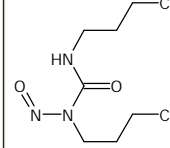
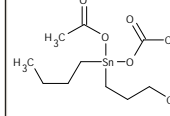
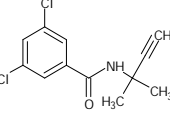
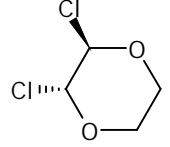
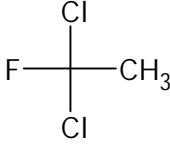
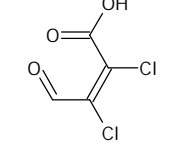
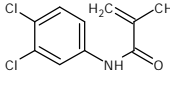
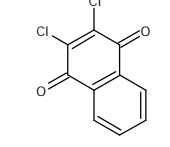
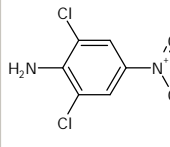
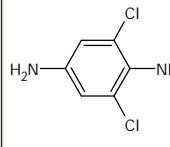
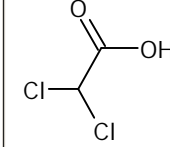
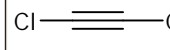
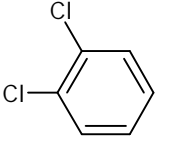
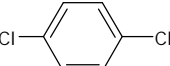
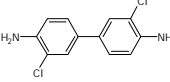
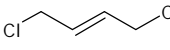
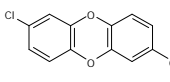
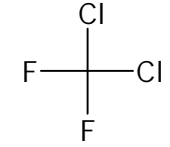
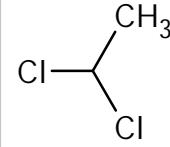
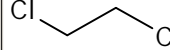
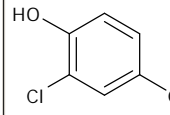
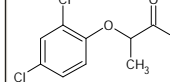
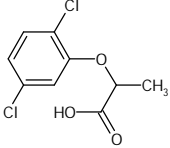
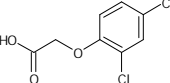
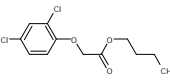
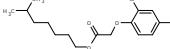
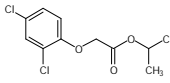
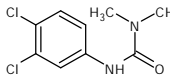
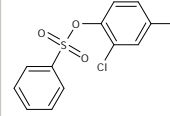
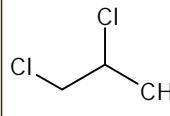
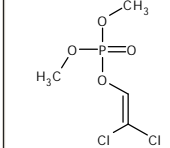
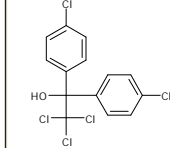
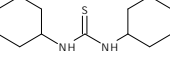
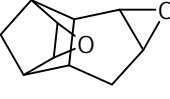
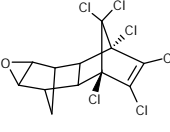
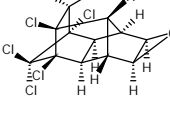
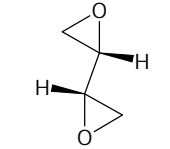
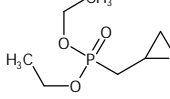
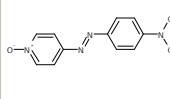
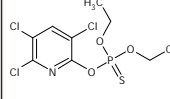
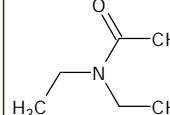
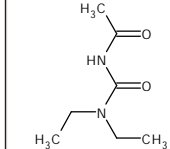
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beta-Butyrolactone 3068-88-0	gamma-Butyrolactone 96-48-0	Cadmium acetate 543-90-8	Cadmium chloride 10108-64-2	Cadmium chloride mon 35658-65-2	Cadmium diethyldithioc 14239-68-0	Cadmium sulphate (1:1) 10124-36-4	Cadmium sulphate (1:1) 7790-84-3	Caffeic acid 331-39-5	Caffeine 58-08-2
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Captan 133-06-2	Carbamyl hydrazine.HCl 563-41-7	1-Carbamyl-2-phenylhyd 103-03-7	Carbarsonne 121-59-5	Carbaryl 63-25-2	Carbazole 86-74-8	Carbon tetrachloride 56-23-5	Carboxymethylnitrosour 60391-92-6	Carbromal 77-65-6	b-Carotene 7235-40-7

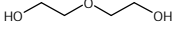
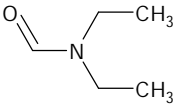
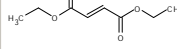
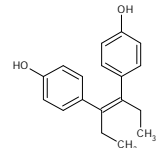
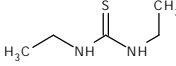
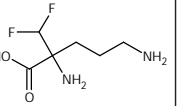
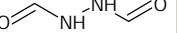
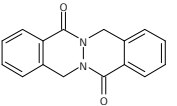
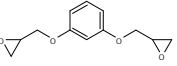
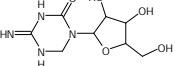
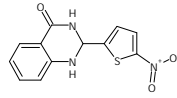
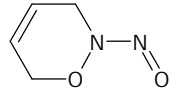
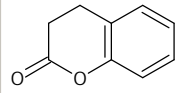
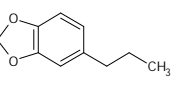
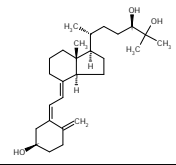
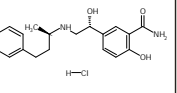
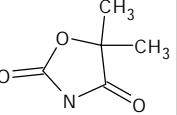
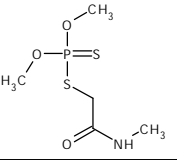
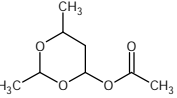
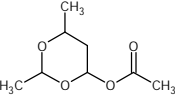
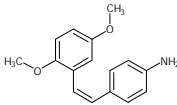
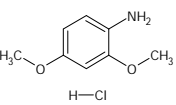
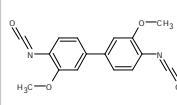
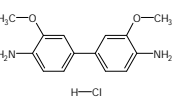
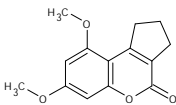
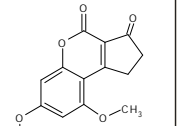
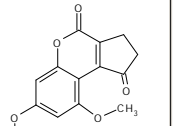
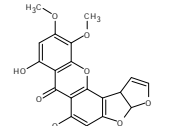
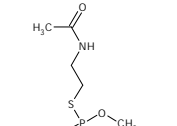
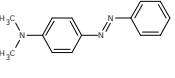
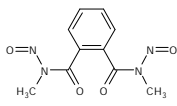
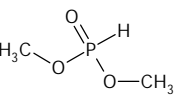
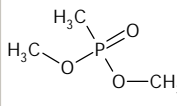
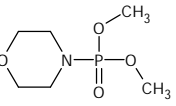
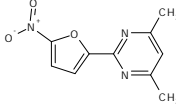
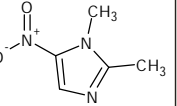
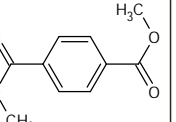
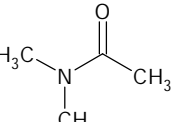
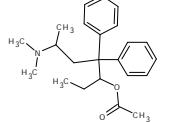
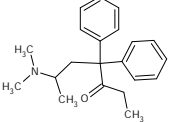
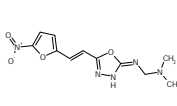
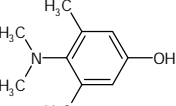
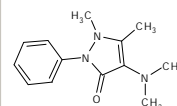
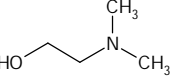
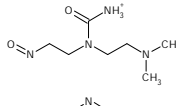
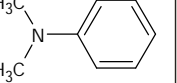
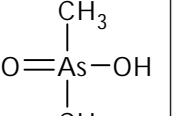
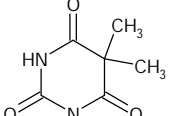
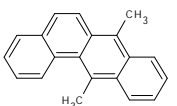
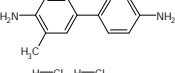
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Carrageenan, acid-degr NOCAS	Carrageenan, native 9000-07-1	d-Carvone 2244-16-8	Catechol 120-80-9	Celiprolol 56980-93-9	Chenodeoxycholic acid 474-25-9	Chloral hydrate 302-17-0	Chloramben 133-90-4	Chlorambucil 305-03-3	Chloraminated water NOCAS
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Chloramphenicol 56-75-7	Chloranil 118-75-2	Chlordane, technical gra 57-74-9	Chlorendic acid 115-28-6	Chlorinated paraffins (C 63449-39-8	Chlorinated paraffins (C 63449-39-8	Chlorinated trisodium ph 56802-99-4	Chlorinated water NOCAS	Chlorine 7782-50-5	Chlormadinone acetate 302-22-7
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4-Chloro-4'-aminodiphe 101-79-1	2-Chloro-5-(3,5-dimethyl 37087-94-8	1-Chloro-2,4-dinitrobenz 97-00-7	3-Chloro-2-methylprope 563-47-3	1-Chloro-2-nitrobenzene 88-73-3	1-Chloro-4-nitrobenzene 100-00-5	4-Chloro-m-phenylenedi 5131-60-2	4-Chloro-o-phenylenedi 95-83-0	2-Chloro-p-phenylenedi 61702-44-1	1-Chloro-2-propanol, tec 127-00-4
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3-Chloro-p-toluidine 95-74-9	5-Chloro-o-toluidine 95-79-4	4-Chloro-o-toluidine.HCl 3165-93-3	2-Chloro-1,1,1-trifluoroet 75-88-7	[4-Chloro-6-(2,3-xylylidino) 50892-23-4	4-Chloro-6-(2,3-xylylidino) 65089-17-0	Chloroacetaldehyde 107-20-0	2-Chloroacetophenone 532-27-4	4'-(Chloroacetyl)-acetani 140-49-8	p-Chloroaniline 106-47-8
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p-Chloroaniline.HCl 20265-96-7	o-Chlorobenzalmonitril 2698-41-1	Chlorobenzene 108-90-7	Chlorobenzilate 510-15-6	Chlorodibromomethane 124-48-1	Chlorodifluoromethane 75-45-6	Chloroethane 75-00-3	(2-Chloroethyl)trimethyla 999-81-5	1-Chloroethylnitroso-3-( NOCAS	Chlorofluoromethane 593-70-4

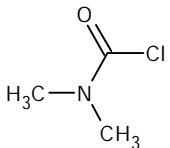
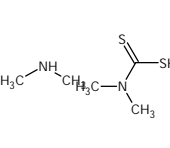
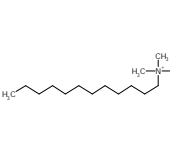
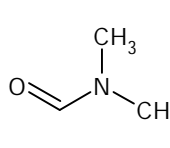
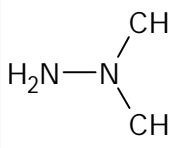
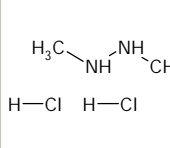
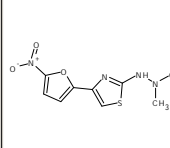
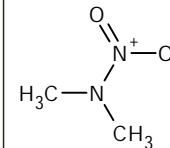
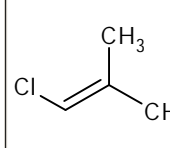
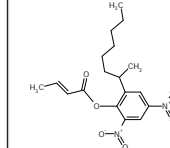
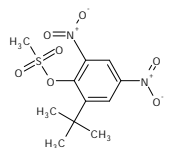
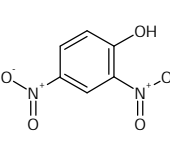
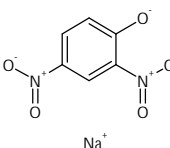
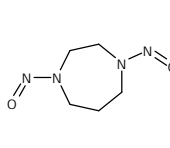
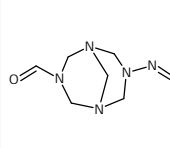
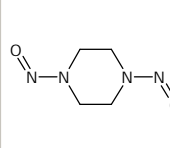
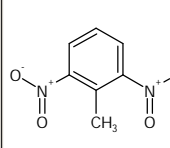
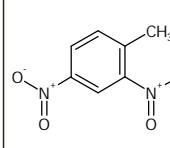
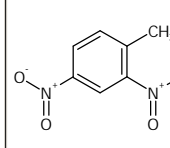
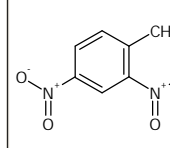
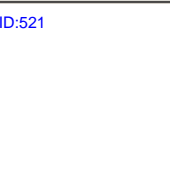
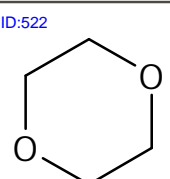
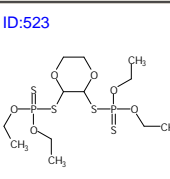
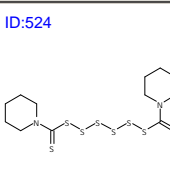
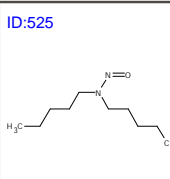
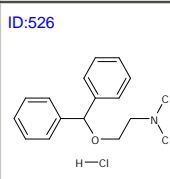
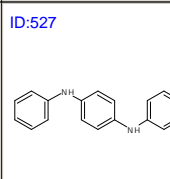
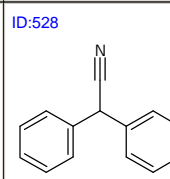
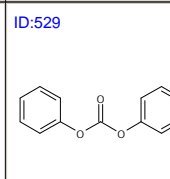
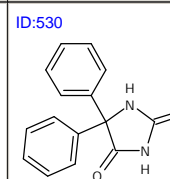
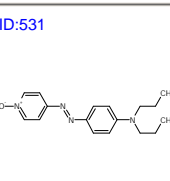
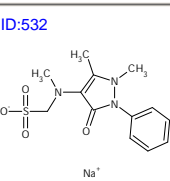
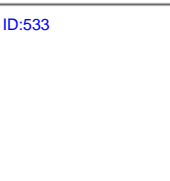
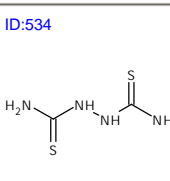
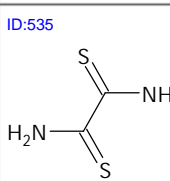
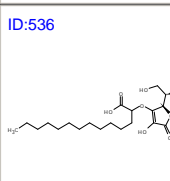
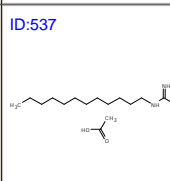
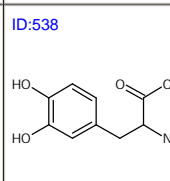
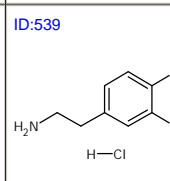
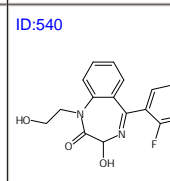
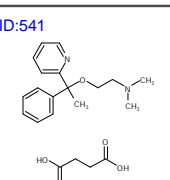
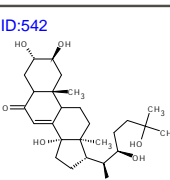
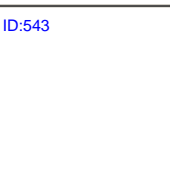
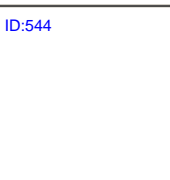
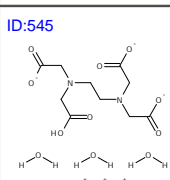
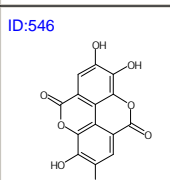
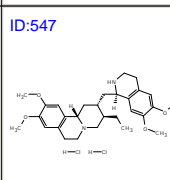
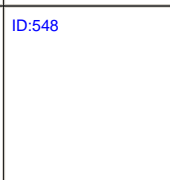
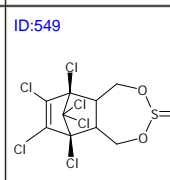
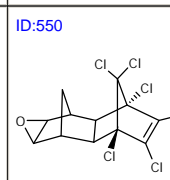
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2-Chloropropanal 683-50-1	1-Chloropropene 590-21-6	Chlorothalonil 1897-45-6	Chlorozotocin 54749-90-5	Chlorpheniramine male 113-92-8	Chlorpropamide 94-20-2	Chocolate Brown FB 12236-46-3	Chocolate Brown HT 4553-89-3	Choline chloride 67-48-1	Chromic oxide pigment 1308-38-9
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Chromium (III) acetate 1066-30-4	Chryszazin 117-10-2	Cimetidine 51481-61-9	Cinnamyl anthranilate 87-29-6	Ciprofibrate 52214-84-3	Citric acid 77-92-9	Citrinin 518-75-2	Clivorine 33979-15-6	Clobuzarit 22494-47-9	Clofibrate 637-07-0
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Clomiphene citrate 43054-45-1	Clonitralid 1420-04-8	Clophen A 30 55600-34-5	Cobalt sulfate heptahydr 10026-24-1	Codeine 76-57-3	Colcemid 477-30-5	Compound 50-892 65765-07-3	Compound LY171883 88107-10-2	Copper dimethyldithioca 137-29-1	Copper-8-hydroxyquinoli 10380-28-6
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Coumaphos 56-72-4	Coumarin 91-64-5	m-Cresidine 102-50-1	p-Cresidine 120-71-8	Crotonaldehyde 123-73-9	Cupferron 135-20-6	Cyanamide, calcium 156-62-7	Cyclamate, sodium 139-05-9	Cyclochlorotine 12663-46-6	Cyclocytidine 31698-14-3

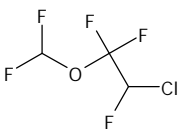
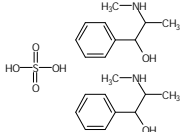
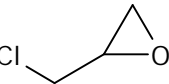

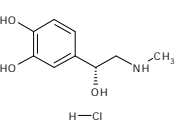
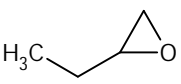
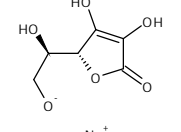
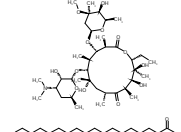
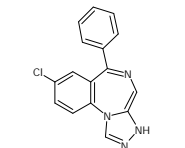
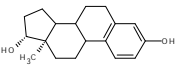
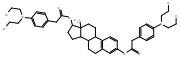
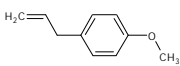
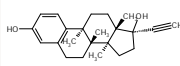
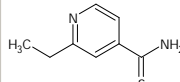
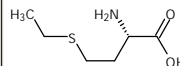
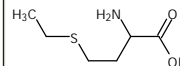
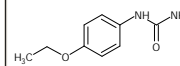
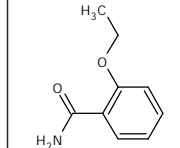
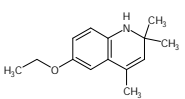
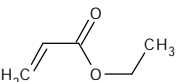
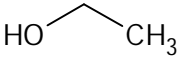
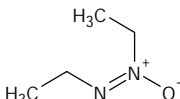
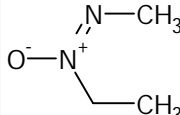
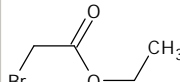
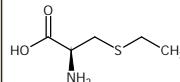
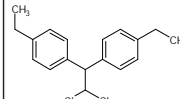
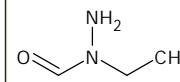
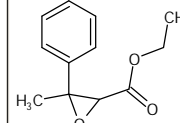
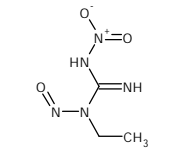
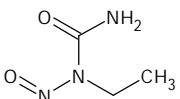
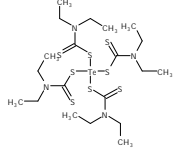
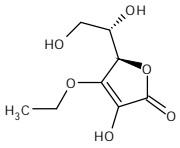
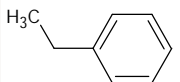
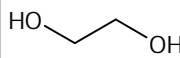
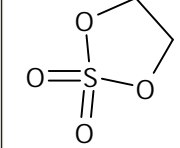
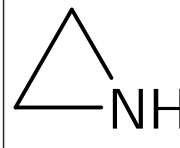
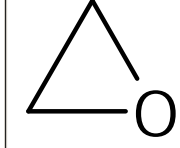
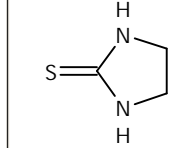
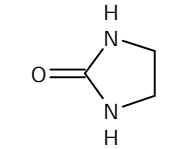
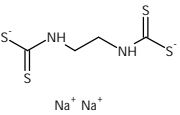
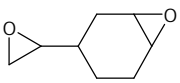
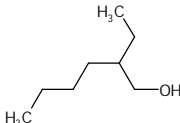
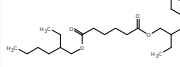
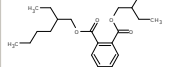
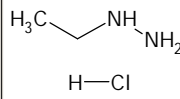
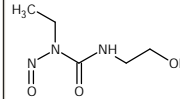
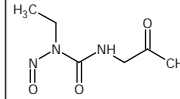
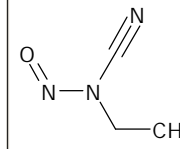
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Dehydroepiandrosteron 853-23-6	Deltamethrin 52918-63-5	Deoxynivalenol 51481-10-8	Deserpidine 131-01-1	Dexamethazone 50-02-2	Dextran 9004-54-0	Dextran sulfate sodium ( 9011-18-1	Dextran sulfate sodium ( 9011-18-1	Dextran sulfate sodium ( 9011-18-1	N-1-Diacetamidofluoren 63019-65-8
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Diacetyl hydrazine 3148-73-0	Diallate 2303-16-4	Diallyl phthalate 131-17-9	1,1-Diallylhydrazine 5164-11-4	1,2-Diallylhydrazine.2H 26072-78-6	Diallylnitrosamine 16338-97-9	4,6-Diamino-2-(5-nitro-2 720-69-4	4,4'-Diamino-2,2'-stilben 7336-20-1	2,4-Diaminoanisoole sulf 39156-41-7	4,4'-Diaminoazobenzen 538-41-0
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4,4'-Diaminobenzanilide 785-30-8	2,4-Diaminophenol.2HC 137-09-7	2,4-Diaminotoluene 95-80-7	2,4-Diaminotoluene.2H 636-23-7	2,6-Diaminotoluene.2H 15481-70-6	2,5-Diaminotoluene sulf 6369-59-1	Diazepam 439-14-5	Diazinon 333-41-5	3-Diazotyramine.HCl NOCAS	Dibenz(a,h)anthracene 53-70-3

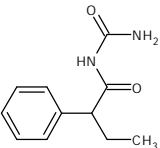
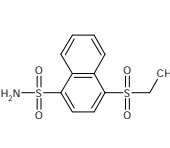
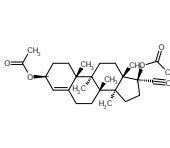
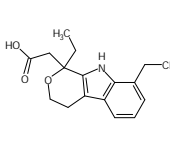
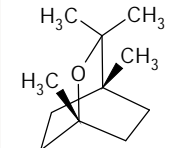
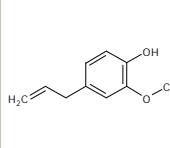
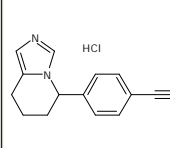
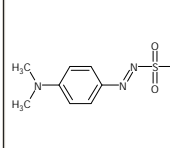
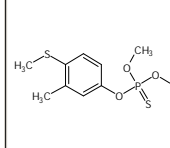
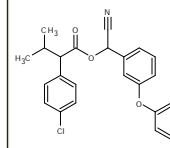
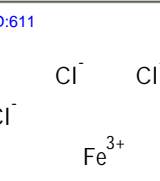
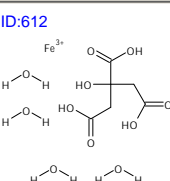
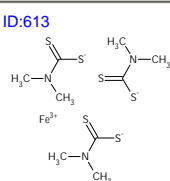
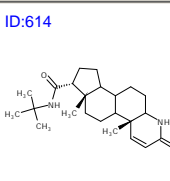
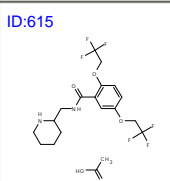
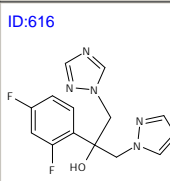
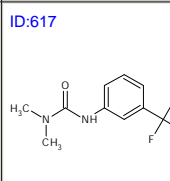
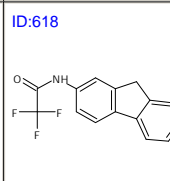
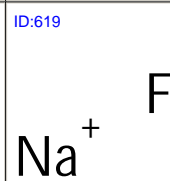
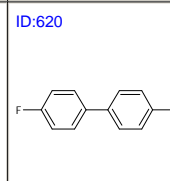
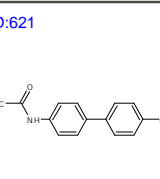
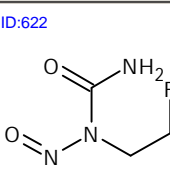
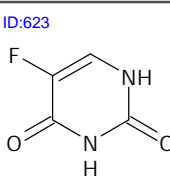
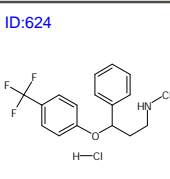
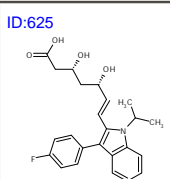
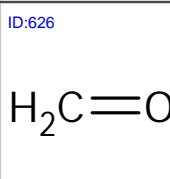
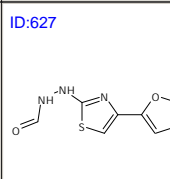
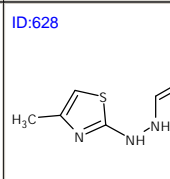
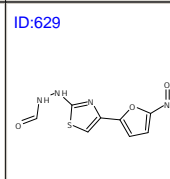
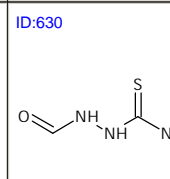
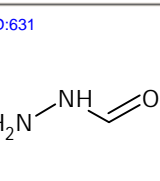
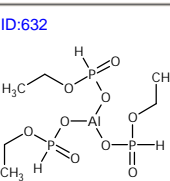
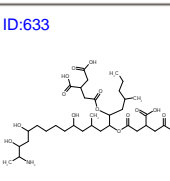
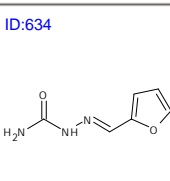
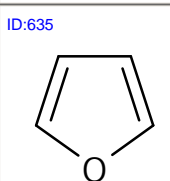
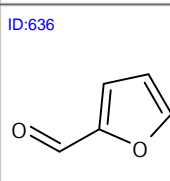
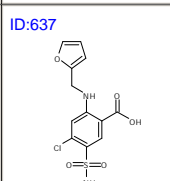
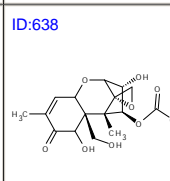
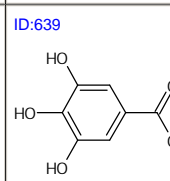
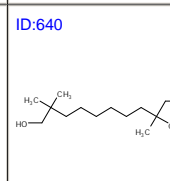
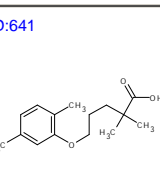
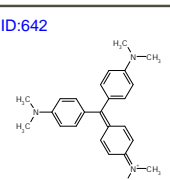
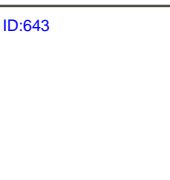
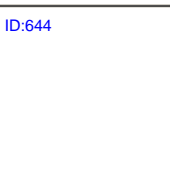
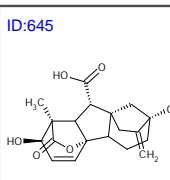
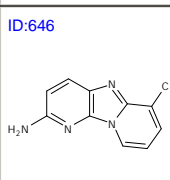
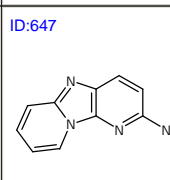
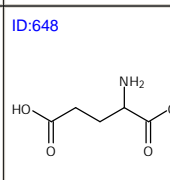
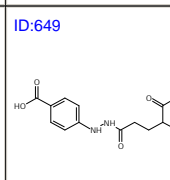
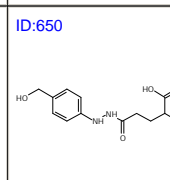


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Dibenzo-p-dioxin 262-12-4	3-Dibenzofuranamine 4106-66-5	O,S-Dibenzoyl thiamine. 35660-60-7	1,2-Dibromo-3-chloropro 96-12-8	Dibromodulcitol 10318-26-0	1,2-Dibromoethane 106-93-4	Dibromomannitol 488-41-5	5,7-Dibromoquinoline 34522-69-5	1,3-Dibutyl-1-nitrosoure 56654-52-5	Dibutyltin diacetate 1067-33-0
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3,5-Dichloro-N-(1,1-dimethyl-2-propynyl)benzamide 23950-58-5	2,3-Dichloro-p-dioxane 3883-43-0	1,1-Dichloro-1-fluoroethane 1717-00-6	alpha,beta-Dichloro-beta-chloroacrolein 87-56-9	3,4-Dichloro-2-methylacetoacetamide 2164-09-2	2,3-Dichloro-1,4-naphthoquinone 117-80-6	2,6-Dichloro-4-nitroaniline 99-30-9	2,6-Dichloro-p-phenylenediamine 609-20-1	Dichloroacetic acid 79-43-6	Dichloroacetylene 7572-29-4
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1,2-Dichlorobenzene 95-50-1	1,4-Dichlorobenzene 106-46-7	3,3'-Dichlorobenzidine 91-94-1	trans-1,4-Dichlorobutene 110-57-6	2,7-Dichlorodibenzo-p-dioxin 33857-26-0	Dichlorodifluoromethane 75-71-8	1,1-Dichloroethane 75-34-3	1,2-Dichloroethane 107-06-2	2,4-Dichlorophenol 120-83-2	alpha-(2,4-Dichlorophenoxy)acetic acid 120-36-5
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alpha-(2,5-Dichlorophenoxy)acetic acid 6965-71-5	2,4-Dichlorophenoxyacetic acid 94-75-7	2,4-Dichlorophenoxyacetone 94-80-4	2,4-Dichlorophenoxyacetone 25168-26-7	2,4-Dichlorophenoxyacetone 94-11-1	3-(3,4-Dichlorophenyl)-1-methyl-2-pyrrolidone 330-54-1	2,4-Dichlorophenylbenzene 97-16-5	1,2-Dichloropropane 78-87-5	Dichlorvos 62-73-7	Dicofol 115-32-2
<b>ID:441</b> 	<b>ID:442</b> 	<b>ID:443</b> 	<b>ID:444</b> 	<b>ID:445</b> 	<b>ID:446</b> 	<b>ID:447</b> 	<b>ID:448</b> 	<b>ID:449</b> 	<b>ID:450</b> 
N,N'-Dicyclohexylthiourea 1212-29-9	Dicyclopentadiene dioxide 81-21-0	Dieldrin 60-57-1	Dieldrin, photo-isomer 13366-73-9	d,l-Diepoxybutane 298-18-0	Diethyl-beta,gamma-epoxypropylphosphorothioate 7316-37-2	N,N-Diethyl-4-(4'-pyridyl)azobenzene 7347-49-1	O,O-Diethyl-o-(3,5,6-trichloro-2-pyridinyl)phosphorothioate 2921-88-2	Diethylacetamide 685-91-6	Diethylacetylurea NOCAS

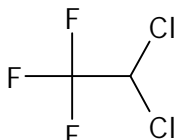
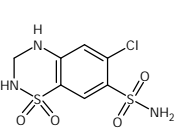
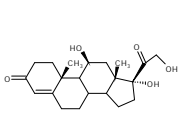
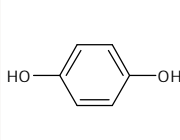
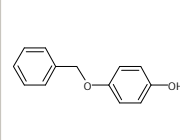
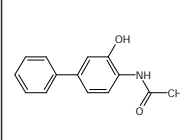
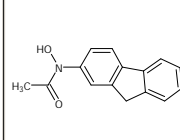
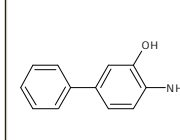
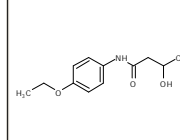
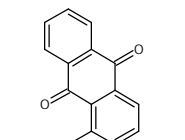
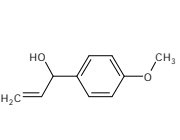
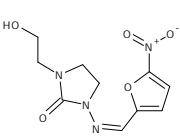
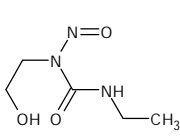
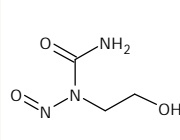
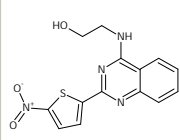
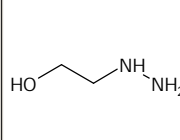
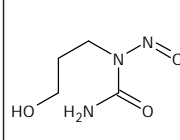
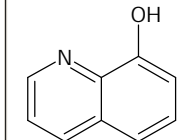
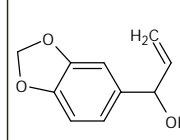
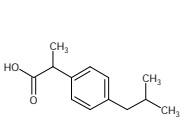
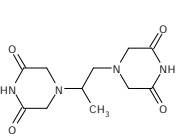
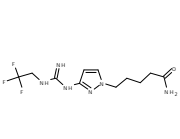
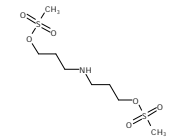
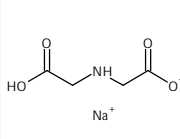
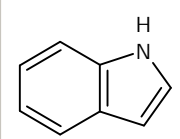
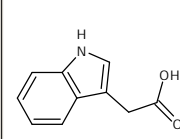
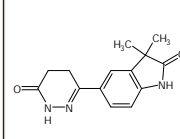
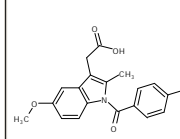
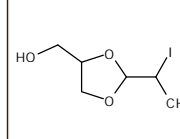
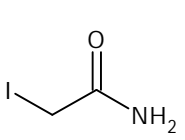
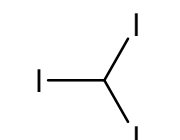
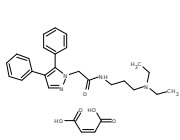
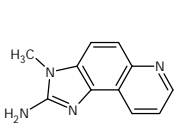
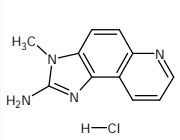
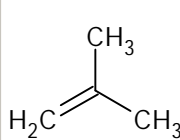
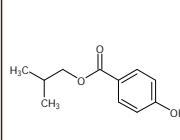
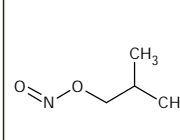
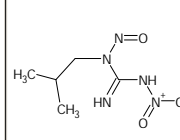
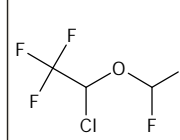
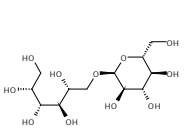
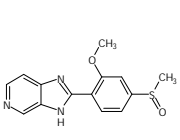
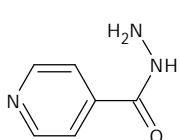
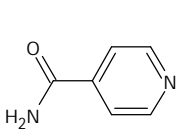
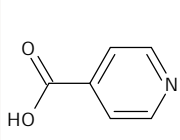
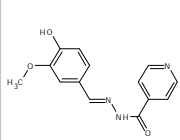
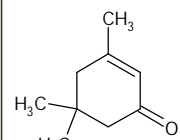
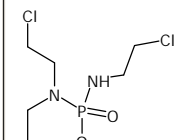
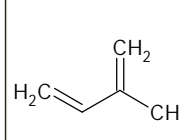
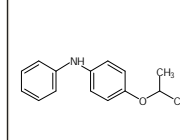
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1,2-Dihydro-2-(5-nitro-2-tiazolyl)imidazole 33389-33-2	3,6-Dihydro-2-nitroso-2H-1,2,4-triazole 3276-41-3	3,4-Dihydrocoumarin 119-84-6	Dihydrosafrole 94-58-6	24R,25-Dihydroxyvitamin D2 55721-11-4	(R,R)-Dilevalol.HCl 75659-08-4	Dimethadione 695-53-4	Dimethoate 60-51-5	Dimethoxane 828-00-2	Dimethoxane, commercial 828-00-2
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2,5-Dimethoxy-4'-aminoacetophenone 5803-51-0	2,4-Dimethoxyaniline.HCl 54150-69-5	3,3'-Dimethoxybenzidine 91-93-0	3,3'-Dimethoxybenzidine 20325-40-0	5,7-Dimethoxycyclopent-2-en-1-one 1146-71-0	5,7-Dimethoxycyclopent-2-en-1-one 1150-37-4	5,7-Dimethoxycyclopent-2-en-1-one 1150-42-1	5,6-Dimethoxysterigmat 65176-75-2	O,O-Dimethyl S-2(acetyl)phosphorothioate 13265-60-6	N,N-Dimethyl-4-aminoazobenzene 60-11-7
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N,N'-Dimethyl-N,N'-dinitroacetophenone 3851-16-9	Dimethyl hydrogen phosphite 868-85-9	Dimethyl methylphosphite 756-79-6	Dimethyl morpholinophosphate 597-25-1	4,6-Dimethyl-2-(5-nitro-2-furyl)imidazole 59-35-8	1,2-Dimethyl-5-nitroimidazole 551-92-8	Dimethyl terephthalate 120-61-6	Dimethylacetamide 127-19-5	6-Dimethylamino-4,4-diphenyl-1,3-butadiene.HCl 43033-72-3	6-Dimethylamino-4,4-diphenyl-1,3-butadiene.HCl 1095-90-5
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trans-2-[(Dimethylamino)ethoxy]ethyl 5-nitro-2-furoate 55738-54-0	4-Dimethylamino-3,5-xylol 6120-10-1	4-Dimethylaminoantipyrin 58-15-1	2-Dimethylaminoethanol 108-01-0	Dimethylaminoethylnitrosocarbonyl NOCAS	N,N-Dimethylaniline 121-69-7	Dimethylarsinic acid 75-60-5	5,5-Dimethylbarbituric acid 24448-94-0	7,12-Dimethylbenz(a)anthracene 57-97-6	3,3'-Dimethylbenzidine.HCl 612-82-8

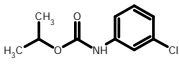
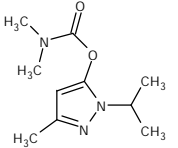
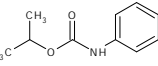
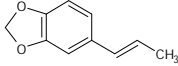
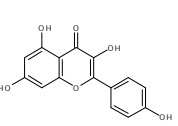

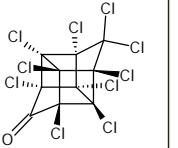
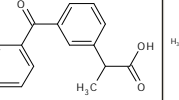
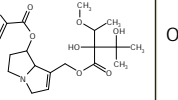
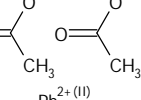
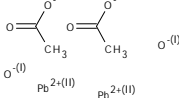
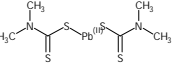
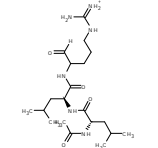
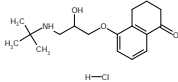
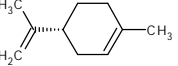
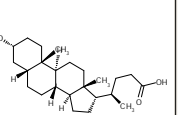

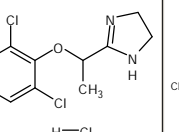
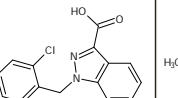
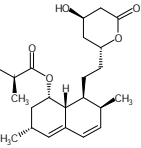
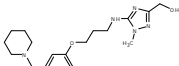
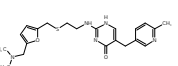
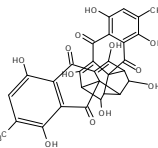

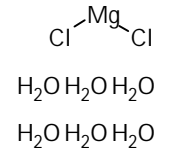
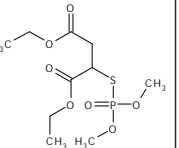
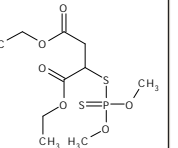
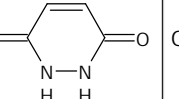
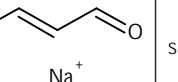
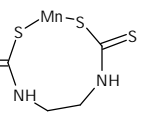
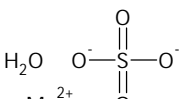
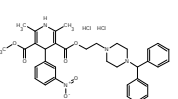
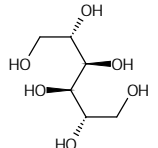
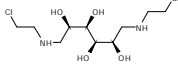
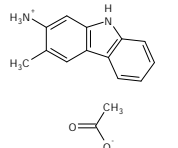
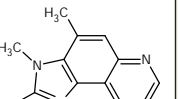
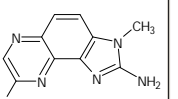
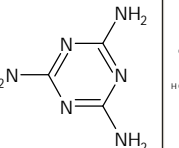
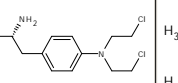
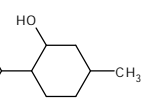
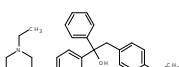
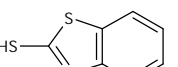
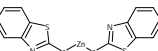
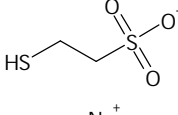
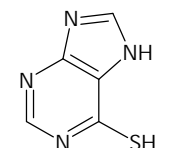
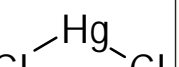
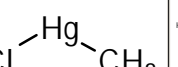
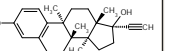
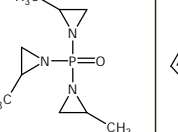
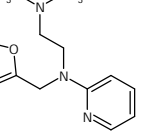
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2,4-Dinitro-6-tert-butylph 29110-68-7	2,4-Dinitrophenol 51-28-5	2,4-Dinitrophenol, sodiu 1011-73-0	Dinitrosomorphopiperazin 55557-00-1	N,N-Dinitrosopentameth 101-25-7	Dinitrosopiperazine 140-79-4	2,6-Dinitrotoluene 606-20-2	2,4-Dinitrotoluene (cont 121-14-2	2,4-Dinitrotoluene (cont 121-14-2	2,4-Dinitrotoluene, practi 121-14-2
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Dinitrotoluene, technical 25321-14-6	1,4-Dioxane 123-91-1	Dioxathion 78-34-2	Dipentamethylenethiura 971-15-3	Dipentylnitrosamine 13256-06-9	Diphenhydramine.HCl 147-24-0	Diphenyl-p-phenylenedi 74-31-7	Diphenylacetone 86-29-3	Diphenylcarbonate 102-09-0	5,5-Diphenylhydantoin 57-41-0
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Enflurane 13838-16-9	Enovid 8015-30-3	Enovid-E 8015-30-3	Ephedrine sulphate 134-72-5	Epichlorohydrin 106-89-8	(-)-Epigallocatechin gall 989-51-5	l-Epinephrine.HCl 55-31-2	1,2-Epoxybutane 106-88-7	Erythorbate, sodium 6381-77-7	Erythromycin stearate 643-22-1
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Ethylene urea 120-93-4	Ethylenebisdithiocarba 142-59-6	1-Ethyleneoxy-3,4-epoxy 106-87-6	2-Ethylhexanol 104-76-7	di(2-Ethylhexyl)adipate 103-23-1	di(2-Ethylhexyl)phthalate 117-81-7	Ethylhydrazine.HCl 18413-14-4	1-Ethylnitroso-3-(2-hydr NOCAS	1-Ethylnitroso-3-(2-oxopr NOCAS	Ethylnitrosocyanamide 38434-77-4

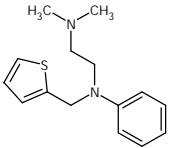
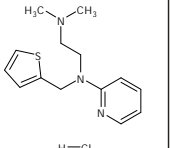
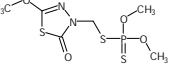
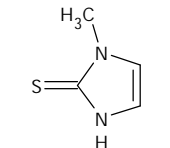
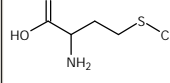
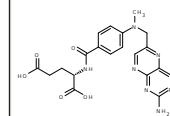
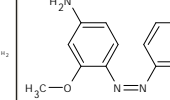
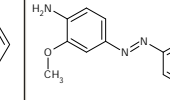
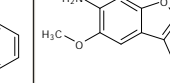
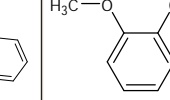
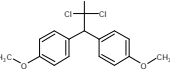
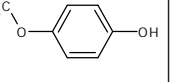
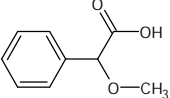
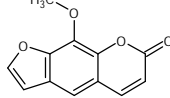
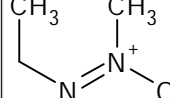
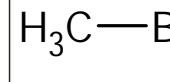
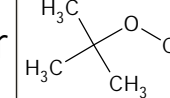
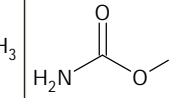
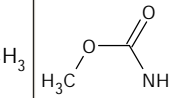
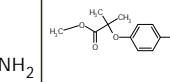
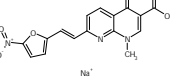
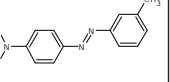
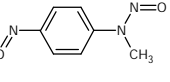
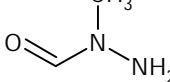
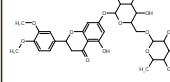
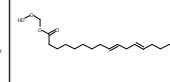
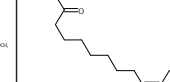
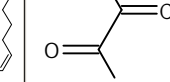
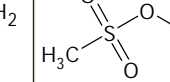
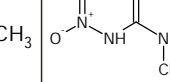
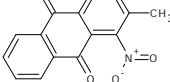
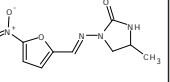
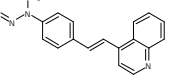
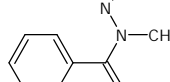
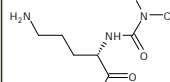
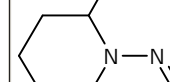
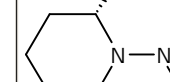
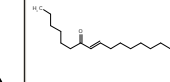
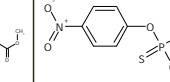
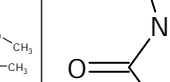
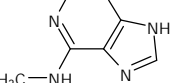
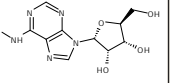
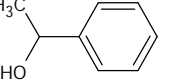
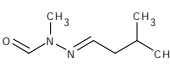
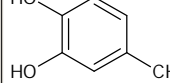
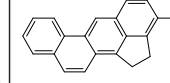
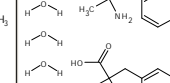
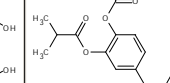
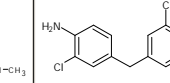
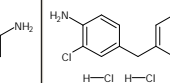
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Ferric chloride 7705-08-0	Ferric citrate tetrahydrat 2338-05-8	Ferric dimethyldithiocar 14484-64-1	Finasteride 98319-26-7	Flecainide acetate 54143-56-5	Fluconazole 86386-73-4	Fluometuron 2164-17-2	N-(2-Fluorenyl)-2,2,2-trifl 363-17-7	Fluoride, sodium 7681-49-4	4'-Fluoro-4-aminodiphen 324-93-6
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N-4-(4'-Fluorobiphenyl)a 398-32-3	2-Fluoroethyl-nitrosoure 69112-98-7	5-Fluorouracil 51-21-8	Fluoxetine.HCl 59333-67-4	Fluvastatin 93957-54-1	Formaldehyde 50-00-0	Formic acid 2-[4-(2-furyl) 31873-81-1	Formic acid 2-[4-(methyl- 32852-21-4	Formic acid 2-[4-(5-nitro 3570-75-0	1-Formyl-3-thiosemicarb 2302-84-3
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Formylhydrazine 624-84-0	Fosetyl Al 39148-24-8	Fumonisin B1 116355-83-0	2-Furaldehyde semicarb 2411-74-7	Furan 110-00-9	Furfural 98-01-1	Furosemide 54-31-9	Fusarenon-X 23255-69-8	Gallic acid 149-91-7	Gemcadiol 35449-36-6
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Gemfibrozil 25812-30-0	Gentian violet 548-62-9	Geranyl acetate, food gr NOCAS	Germanate, sodium 12025-19-3	Gibberellic acid 77-06-5	Glu-P-1 67730-11-4	Glu-P-2 67730-10-3	l-Glutamic acid 56-86-0	N2-gamma-Glutamyl-p NOCAS	beta-N-[gamma-l-(+)-Glu 2757-90-6

ID:651	ID:652	ID:653	ID:654	ID:655	ID:656	ID:657	ID:658	ID:659	ID:660
Glycerin, natural 56-81-5	Glycerin, synthetic 56-81-5	Glycerol alpha-monochl 96-24-2	Glycidaldehyde 765-34-4	Glycidol 556-52-5	Glycine 56-40-6	Glycol sulfite 3741-38-6	Glycyrrhetic acid 471-53-4	Glycyrrhizinate, disodiu 71277-79-7	FD & C green no. 1 4680-78-8
ID:661	ID:662	ID:663	ID:664	ID:665	ID:666	ID:667	ID:668	ID:669	ID:670
FD & C green no. 2 5141-20-8	FD & C green no. 3 2353-45-9	Griseofulvin 126-07-8	Guar gum 9000-30-0	Gum arabic 9001-01-5	HCDD mixture NOCAS	Hematoxylin 517-28-2	Heptachlor 76-44-8	Heptamethyleneimine 1121-92-2	Heptylamine 1241-27-6
ID:671	ID:672	ID:673	ID:674	ID:675	ID:676	ID:677	ID:678	ID:679	ID:680
Hexachlorobenzene 118-74-1	Hexachlorobutadiene 87-68-3	alpha-1,2,3,4,5,6-Hexac 319-84-6	beta-1,2,3,4,5,6-Hexachl 319-85-7	gamma-1,2,3,4,5,6-Hex 58-89-9	Hexachlorocyclohexane, 608-73-1	Hexachlorocyclopentadi 77-47-4	Hexachloroethane 67-72-1	Hexachlorophene 70-30-4	3-(Hexahydro-4,7-metha 2163-79-3
ID:681	ID:682	ID:683	ID:684	ID:685	ID:686	ID:687	ID:688	ID:689	ID:690
Hexamethylenetetramin 100-97-0	Hexamethylmelamine 531-18-0	Hexamethylphosphoram 680-31-9	Hexanal methylformylhy NOCAS	Hexanamide 628-02-4	1-O-Hexyl-2,3,5-trimethy 148081-72-5	N-Hexylnitrosourea 18774-85-1	4-Hexylresorcinol 136-77-6	L-Histidine.HCl 645-35-2	Humic acids, commerci 1415-93-6
ID:691	ID:692	ID:693	ID:694	ID:695	ID:696	ID:697	ID:698	ID:699	ID:700
Hydrazine 302-01-2	Hydrazine sulfate 10034-93-2	2-Hydrazino-4-(p-amino 26049-71-8	2-Hydrazino-4-(5-nitro-2- 26049-68-3	2-Hydrazino-4-(p-nitro) 26049-70-7	2-Hydrazino-4-phenylthi 34176-52-8	p-Hydrazinobenzoic acid 619-67-0	p-Hydrazinobenzoic acid 24589-77-3	Hydrazobenzene 122-66-7	Hydrochloric acid 7647-01-0

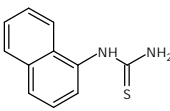
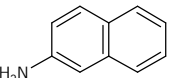
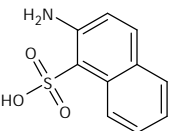
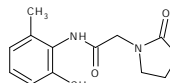
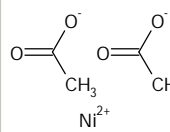
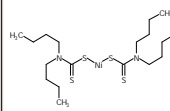
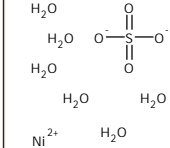
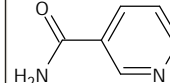
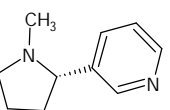
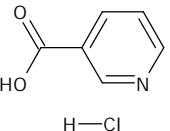
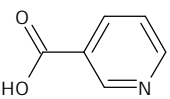
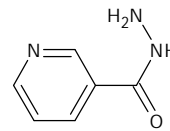
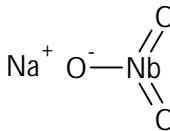
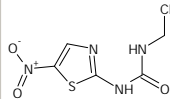
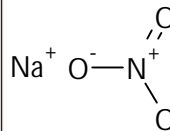
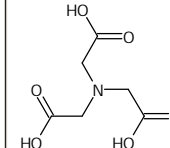
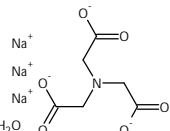
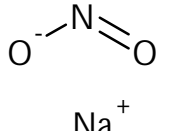
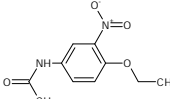
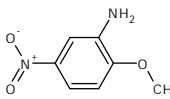
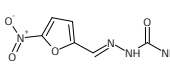
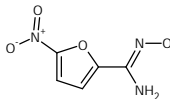
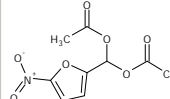
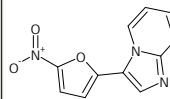
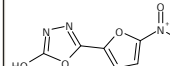
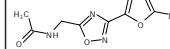
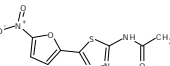
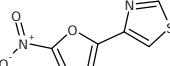
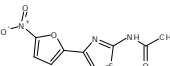
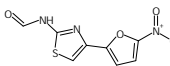
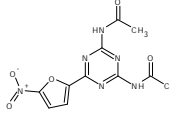
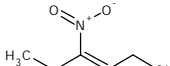
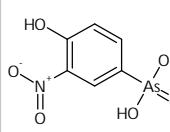
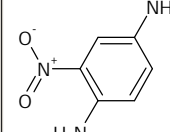
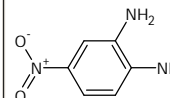
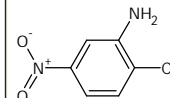
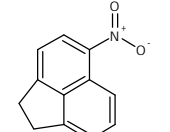
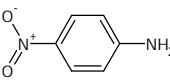
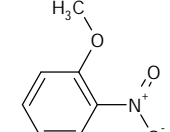
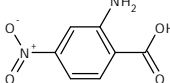
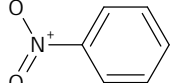
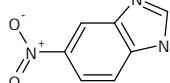
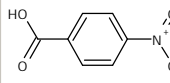
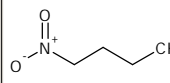
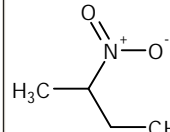
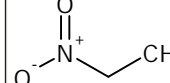
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1-Hydroxyanthraquinone 129-43-1	1'-Hydroxyestragole 51410-44-7	1-(2-Hydroxyethyl)-3-[(5-oxo-1,2,3,4-tetrahydro-1H-imidazol-5-yl)oxy]propan-1-ol 5036-03-3	1-(2-Hydroxyethyl)-nitros NOCAS	1-(2-Hydroxyethyl)-1-nitros 13743-07-2	4-(2-Hydroxyethylamino) 33389-36-5	2-Hydroxyethylhydrazine 109-84-2	1-(3-Hydroxypropyl)-1-nitros 71752-70-0	8-Hydroxyquinoline 148-24-3	1'-Hydroxysafrole 5208-87-7
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Ibuprofen 15687-27-1	ICRF-159 21416-87-5	3-((Imino(2,2,2-trifluoroethyl)amino)propyl)propanoic acid 84545-30-2	3,3'-Iminobis-1-propanol 3458-22-8	Iminodiacetic acid, mon 32607-00-4	Indole 120-72-9	Indole-3-acetic acid 87-51-4	Indolidan 100643-96-7	Indomethacin 53-86-1	Iodinated glycerol 5634-39-9
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Iodoacetamide 144-48-9	Iodoform 75-47-8	Ipaziide fumarate 115436-74-3	IQ 76180-96-6	IQ.HCl NOCAS	Isobutene 115-11-7	Isobutyl p-hydroxybenzo 4247-02-3	Isobutyl nitrite 542-56-3	N-Isobutyl-N'-nitro-N-nitros 5461-85-8	Isoflurane 26675-46-7
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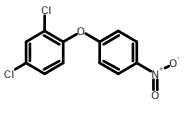
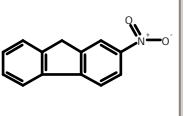
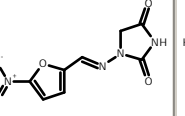
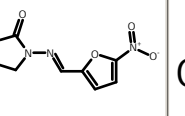
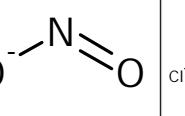
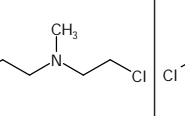
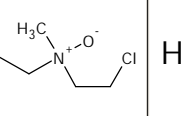
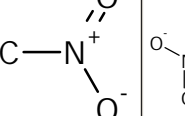
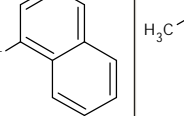
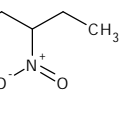
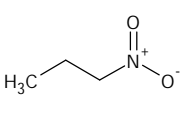
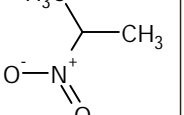
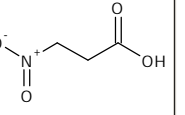
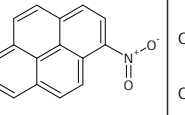
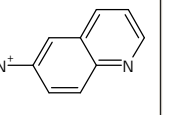
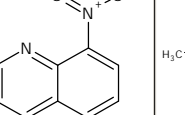
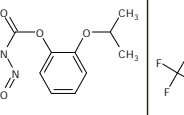
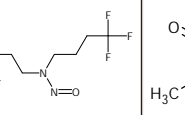
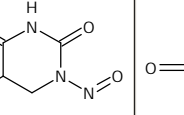
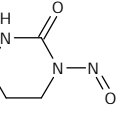
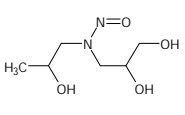
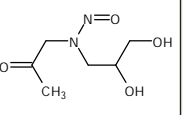
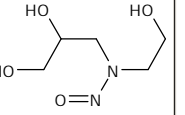
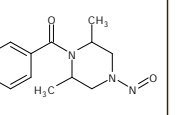
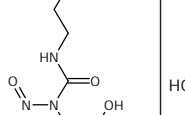
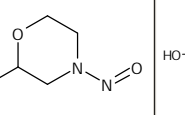
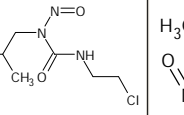
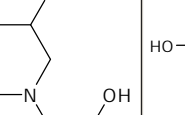
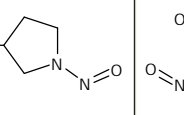
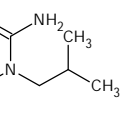
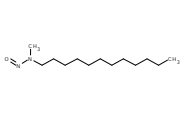
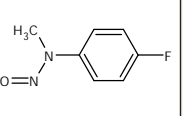
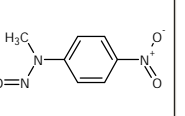
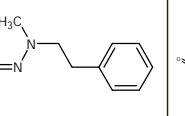
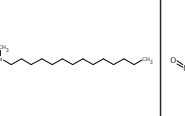
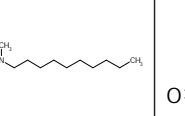
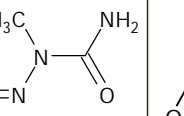
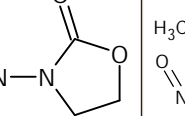
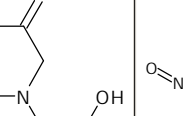
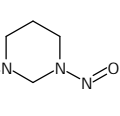
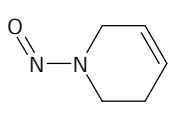
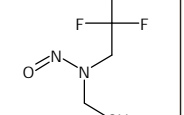
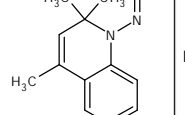
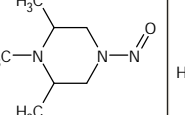
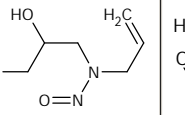
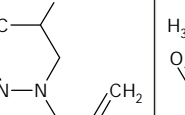
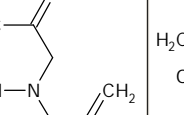
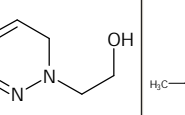
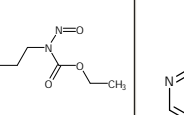
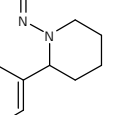
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Lead acetate, basic 1335-32-6	Lead dimethyldithiocarbamate 19010-66-3	Leupeptin 24365-47-7	Levobunolol.HCl 27912-14-7	d-Limonene 5989-27-5	Lithocholic acid 434-13-9	Locust bean gum 9000-40-2	Lofexidine.HCl 21498-08-8	Lonidamine 50264-69-2	Lovastatin 75330-75-5
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Loxitidine 76956-02-0	Lupitidine.3HCl 72716-75-7	Luteoskyrin 21884-44-6	Lutestral 8065-91-6	Magnesium chloride hexahydrate 7791-18-6	Malaonxon 1634-78-2	Malathion 121-75-5	Maleic hydrazide 123-33-1	Malonaldehyde, sodium 24382-04-5	Manganese ethylenebisthiocarbamate 12427-38-2
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Manganese (II) sulfate 10034-96-5	Manipine.2HCl 89226-75-5	d-Mannitol 69-65-8	Mannitol nitrogen mustard 576-68-1	MeA-alpha-C acetate NOCAS	MelQ 77094-11-2	MelQx 77500-04-0	Melamine 108-78-1	Melphalan 148-82-3	dl-Menthol 15356-70-4
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MER-25 67-98-1	2-Mercaptobenzothiazol 149-30-4	2-Mercaptobenzothiazol 155-04-4	2-Mercaptoethanesulfonate 19767-45-4	6-Mercaptopurine 50-44-2	Mercuric chloride 7487-94-7	Mercurymethyl chloride 115-09-3	Mestranol 72-33-3	Metepa 57-39-6	Methafurylene 531-06-6

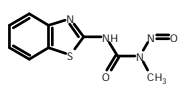
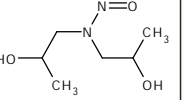
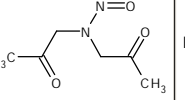
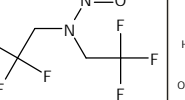
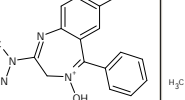
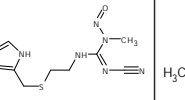
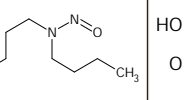
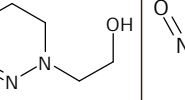
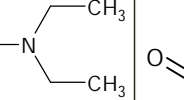
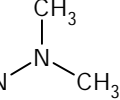
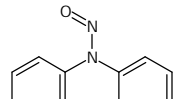
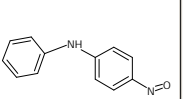
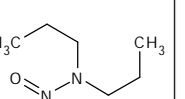
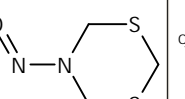

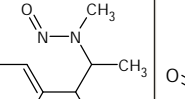
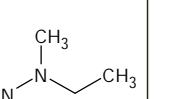
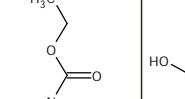
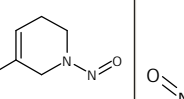
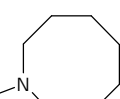
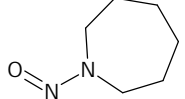
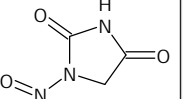
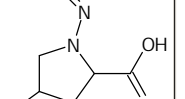
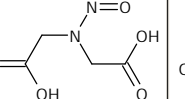
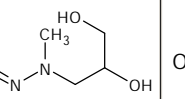
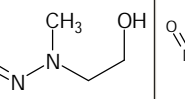
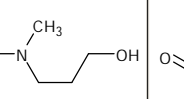
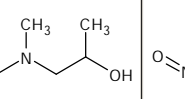
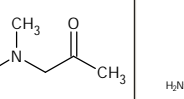
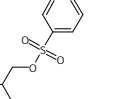
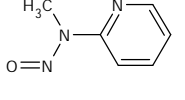
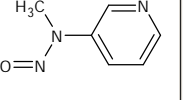
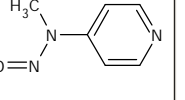
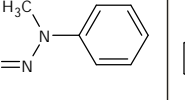
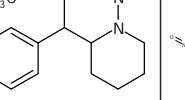
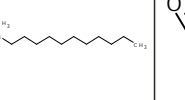
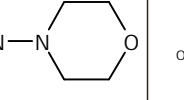
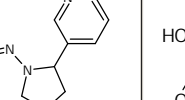
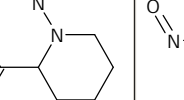
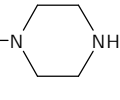
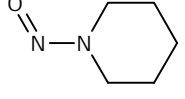
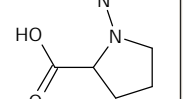
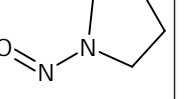
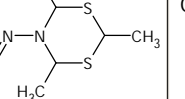
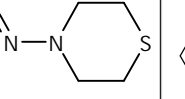
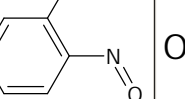
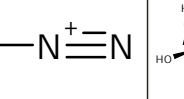
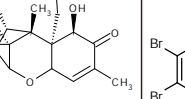
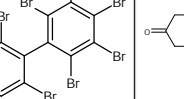
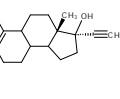


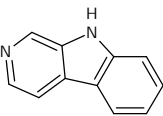
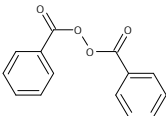
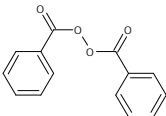
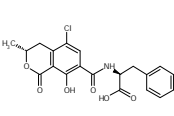
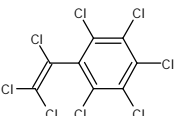

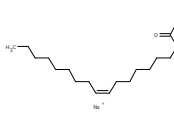
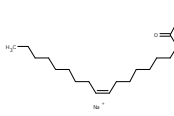
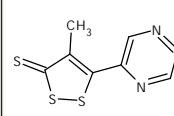
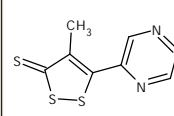
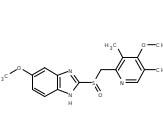
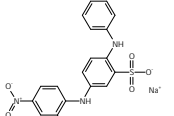
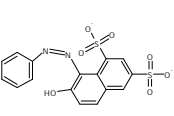
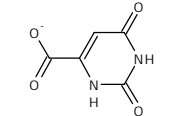


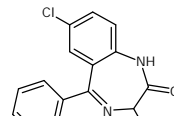
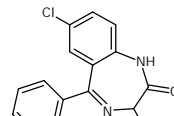
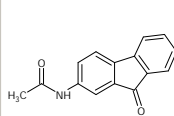
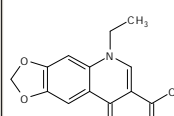
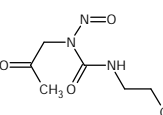
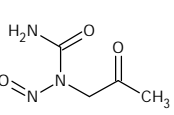
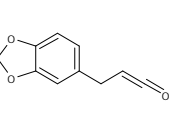
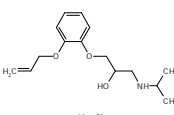
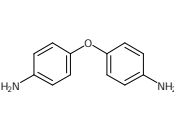
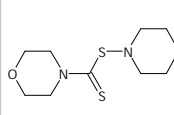
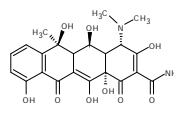
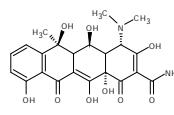
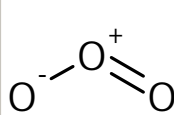
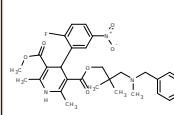
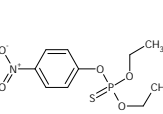
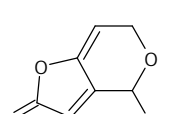
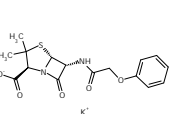
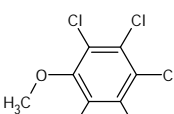
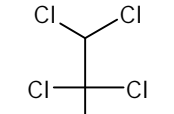
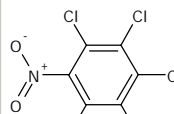
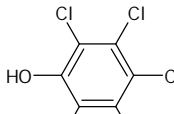
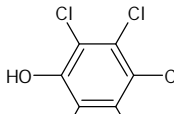
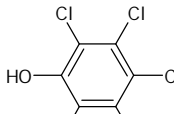

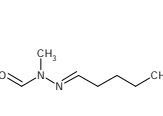
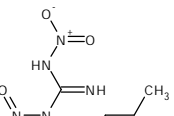
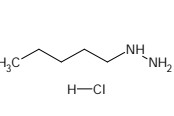

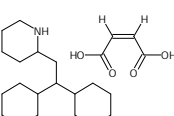
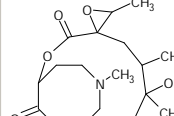
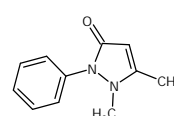
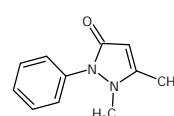
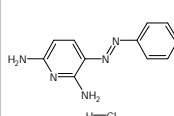
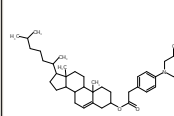
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Methoxychlor 72-43-5	4-Methoxyphenol 150-76-5	Methoxyphenylacetic aci 1701-77-5	8-Methoxypsoralen 298-81-7	Z-Methyl-O,N,N-azoxyet 57497-34-4	Methyl bromide 74-83-9	Methyl tert-butyl ether 1634-04-4	Methyl carbamate 598-55-0	Methyl carbazate 6294-89-9	Methyl clofenapate 21340-68-1
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1-Methyl-1,4-dihydro-7-[] NOCAS	3'-Methyl-4-dimethylami 55-80-1	N-Methyl-N,4-dinitrosoa 99-80-9	N-Methyl-N-formylhydra 758-17-8	Methyl hesperidin 11013-97-1	Methyl linoleate hydrope 27323-65-5	Methyl linoleate, native 112-63-0	Methyl methacrylate 80-62-6	Methyl methanesulfonat 66-27-3	N-Methyl-N'-nitro-N-nitro 70-25-7
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2-Methyl-1-nitroanthraqu 129-15-7	4-Methyl-1-[(5-nitrofurfur 21638-36-8	4-(4-N-Methyl-N-nitrosa 16699-10-8	N-Methyl-N-nitrosobenz 63412-06-6	N-(N-Methyl-N-nitrosoca 63642-17-1	R(-)-2-Methyl-N-nitrosop 14026-03-0	S(+)-2-Methyl-N-nitroso 36702-44-0	Methyl 12-oxo-trans-10- 21308-79-2	Methyl parathion 298-00-0	N-Methyl-2-pyrrolidone 872-50-4
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(N-6)-Methyladenine 443-72-1	(N-6)-Methyladenosine 1867-73-8	alpha-Methylbenzyl alco 98-85-1	3-Methylbutanal methylf NOCAS	4-Methylcatechol 452-86-8	3-Methylcholanthrene 56-49-5	alpha-Methyl dopa sesqu 41372-08-1	N-Methyl dopamine, O,O' 75011-65-3	4,4'-Methylene-bis(2-chl 101-14-4	4,4'-Methylene-bis(2-chl 64049-29-2

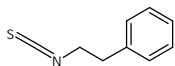
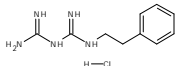
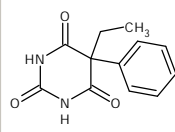
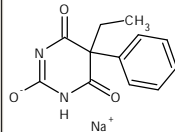
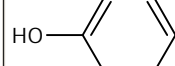
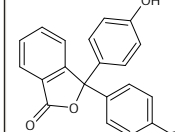
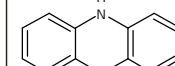
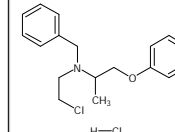
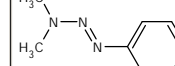
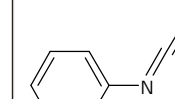
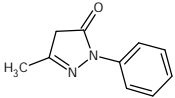
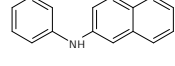
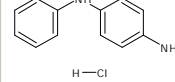
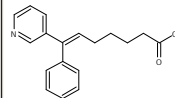
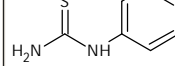
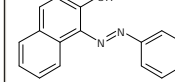
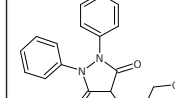
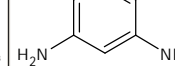
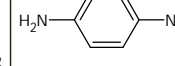
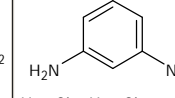
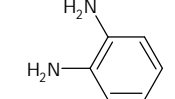
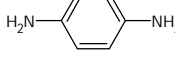
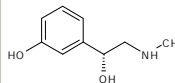
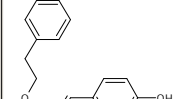
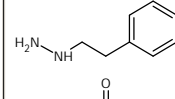
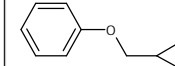
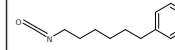
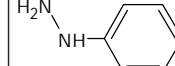
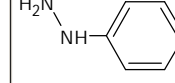
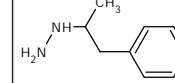
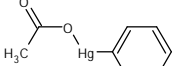
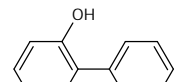
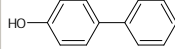
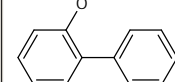
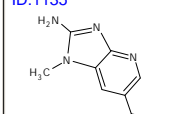
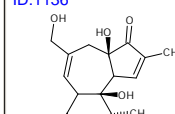
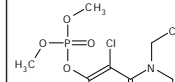

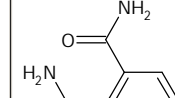
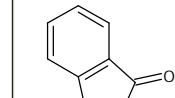
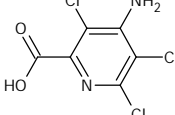
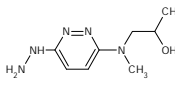
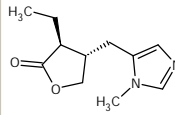
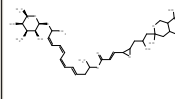
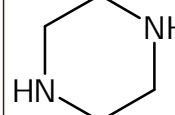
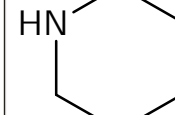
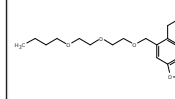
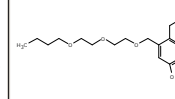
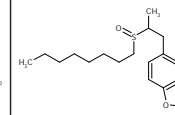
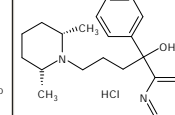
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8-Methylquinoline 611-32-5	p-Methylstyrene 622-97-9	Methylthiouracil 56-04-2	Metiapine 5800-19-1	Metronidazole 443-48-1	Mexacarbate 315-18-4	Michler's ketone 90-94-8	Mirex 2385-85-5	Mirex, photo- 39801-14-4	Misoprostol 59122-46-2
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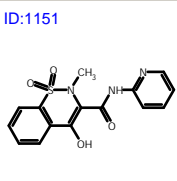
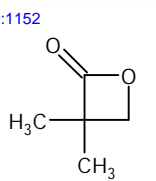
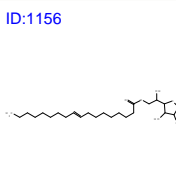
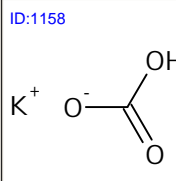
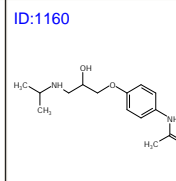
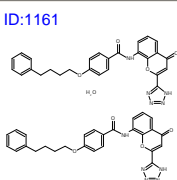
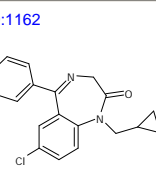
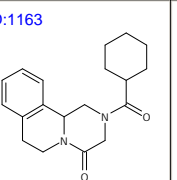
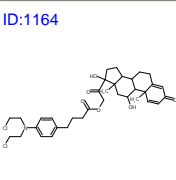
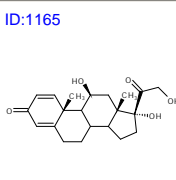
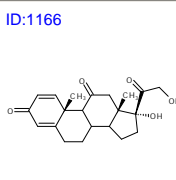
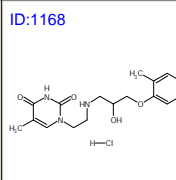
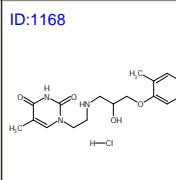
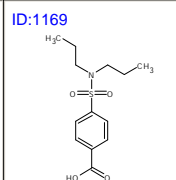
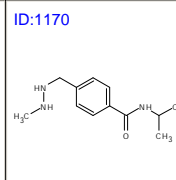
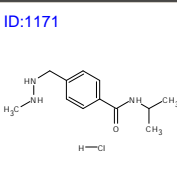
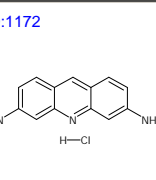
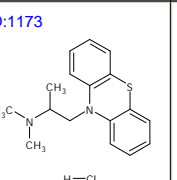
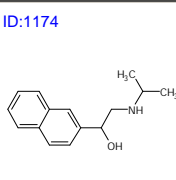
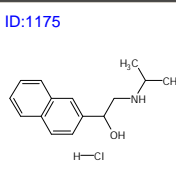
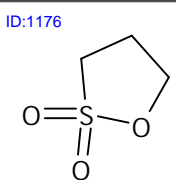
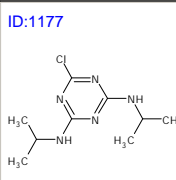
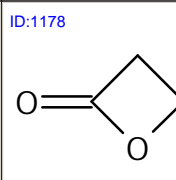
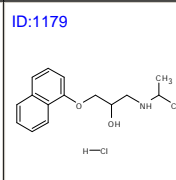
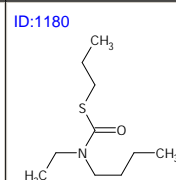
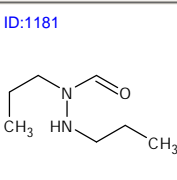
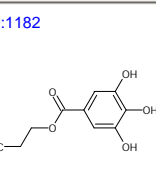
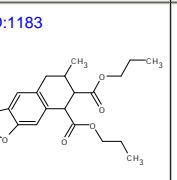
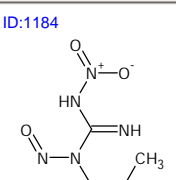
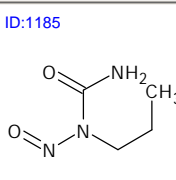
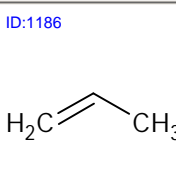
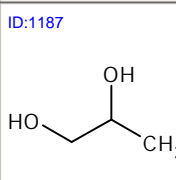
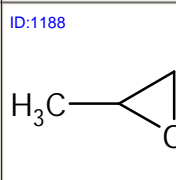
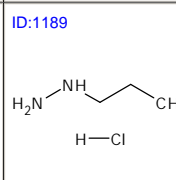
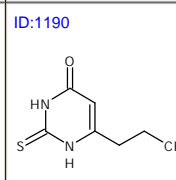
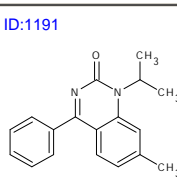
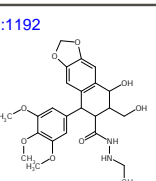
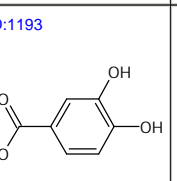
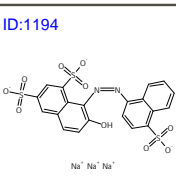
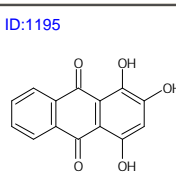
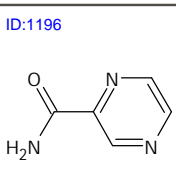
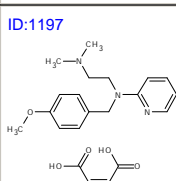
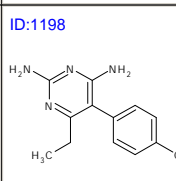
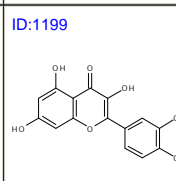
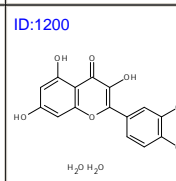
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Nicotine 54-11-5	Nicotine.HCl 636-79-3	Nicotinic acid 59-67-6	Nicotinic acid hydrazide 553-53-7	Nigrosine (C.I. Acid Blue 23) 8005-03-6	Niobate, sodium 12034-09-2	Nithiazide 139-94-6	Nitrate, sodium 7631-99-4	Nitric oxide 10102-43-9	Nitrilotriacetic acid 139-13-9
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Nitrilotriacetic acid, trisodium salt 18662-53-8	Nitrite, sodium 7632-00-0	3-Nitro-p-acetophenetid 1777-84-0	5-Nitro-o-anisidine 99-59-2	5-Nitro-2-furaldehyde 59-87-0	5-Nitro-2-furamidoxime 772-43-0	5-Nitro-2-furanmethanediol 92-55-7	3-(5-Nitro-2-furyl)-imidazole 75198-31-1	5-(5-Nitro-2-furyl)-1,3,4-thiadiazole 2122-86-3	N-[(3-(5-Nitro-2-furyl)-1,2,4-thiadiazol-5-yl)amino]propanamide 36133-88-7
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N-[5-(5-Nitro-2-furyl)-1,3,4-thiadiazol-5-yl]propanamide 2578-75-8	4-(5-Nitro-2-furyl)thiazol 53757-28-1	N-[4-(5-Nitro-2-furyl)-2-thiazolyl]propanamide 531-82-8	N-[4-(5-Nitro-2-furyl)-2-thiazolyl]propanamide 24554-26-5	N,N'-[6-(5-Nitro-2-furyl)-2,2'-thiazolyl]bis(2-propanamide) 51325-35-0	3-Nitro-3-hexene 4812-22-0	3-Nitro-4-hydroxyphenyl 121-19-7	2-Nitro-p-phenylenediamine 5307-14-2	4-Nitro-o-phenylenediamine 99-56-9	5-Nitro-o-toluidine 99-55-8
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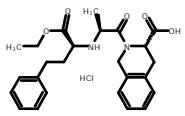
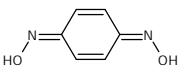
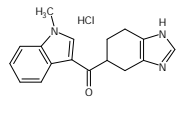
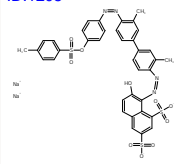
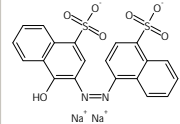
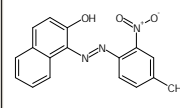
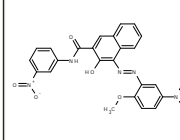
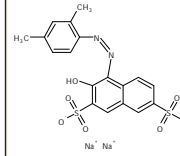
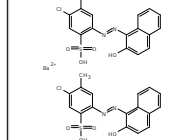
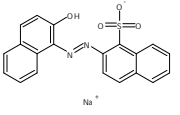
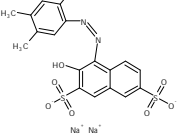
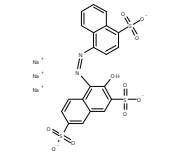
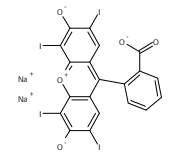
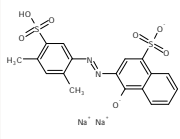
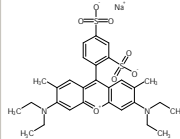
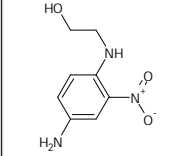
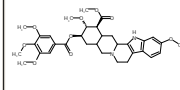
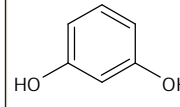
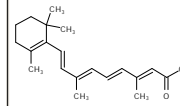
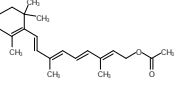
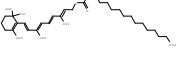
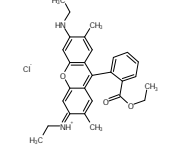
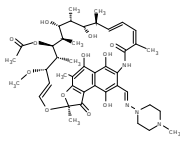
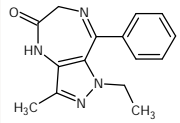
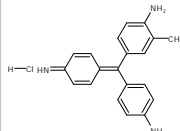
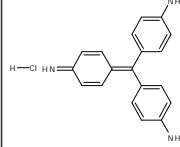
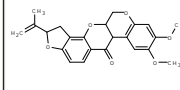
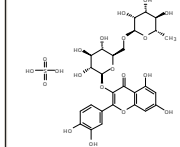
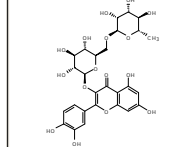
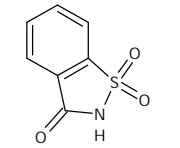
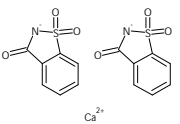
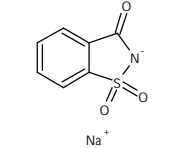
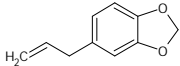
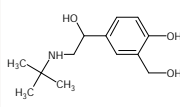
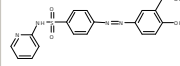
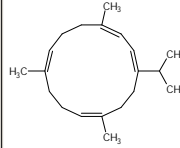
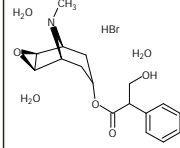

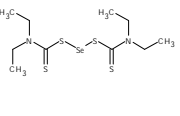
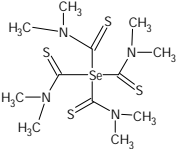
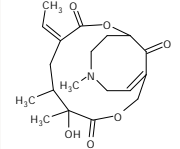
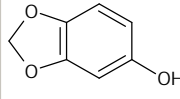
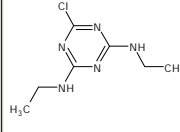
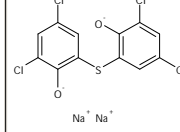
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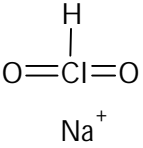
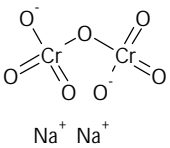
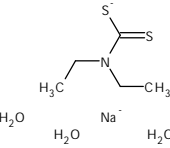
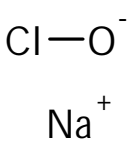
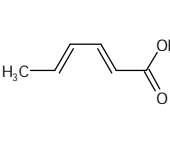
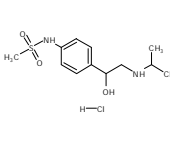
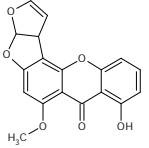
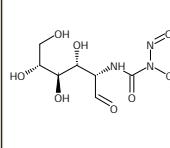
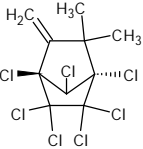
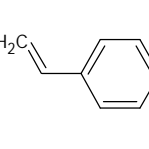
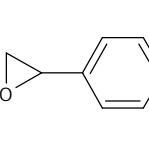
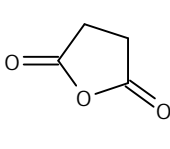
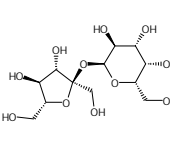
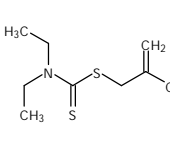
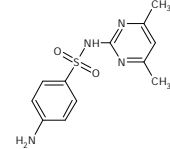
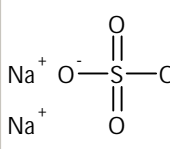
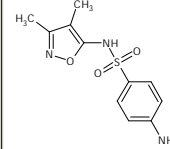
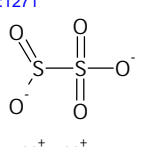
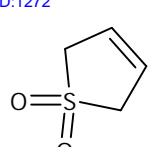
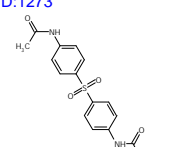
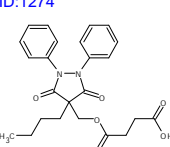
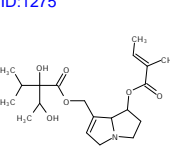
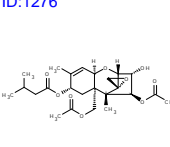
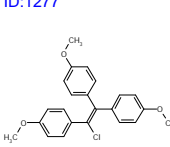
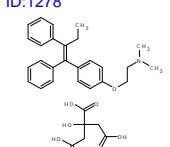
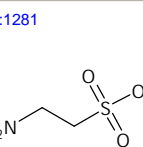
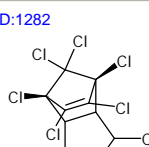
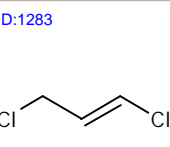
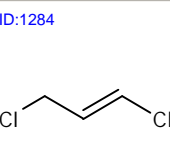
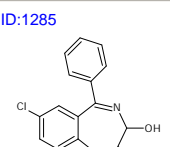
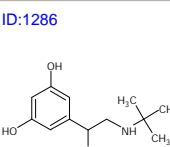
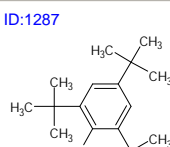
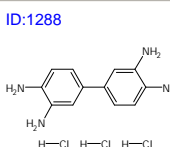
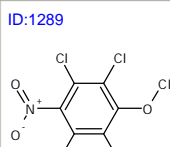
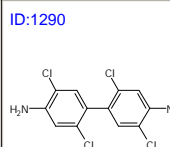
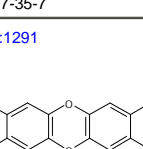
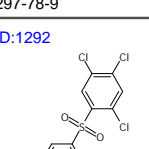
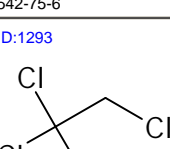
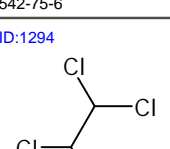
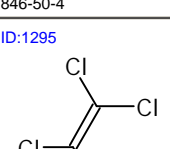
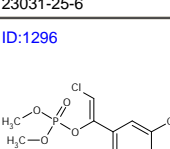
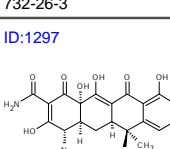
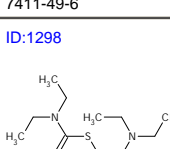
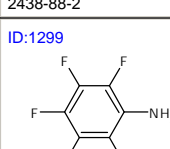
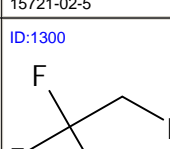
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Parathion 56-38-2	Patulin 149-29-1	Penicillin VK 132-98-9	Pentachloroanisole 1825-21-4	Pentachloroethane 76-01-7	Pentachloronitrobenzen 82-68-8	2,3,4,5,6-Pentachloroph 87-86-5	2,3,4,5,6-Pentachloroph 87-86-5	2,3,4,5,6-Pentachloroph 87-86-5	Pentaerythritol tetranitrat 78-11-5
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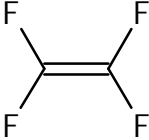
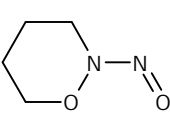
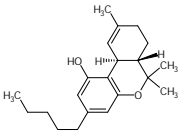
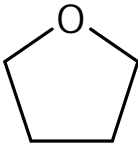
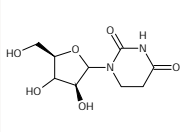
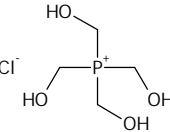
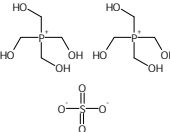
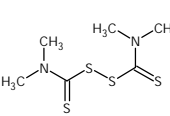
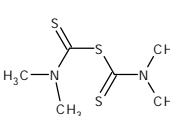
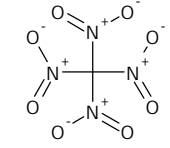
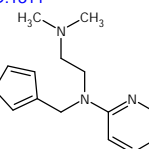
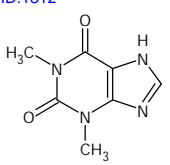
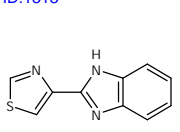
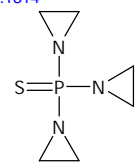
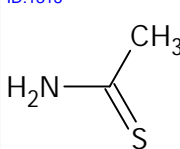
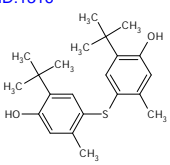
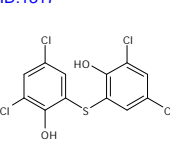
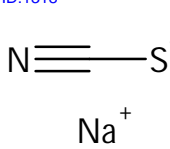
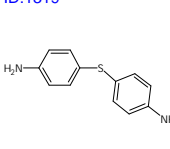
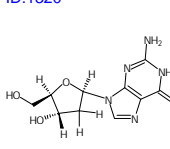
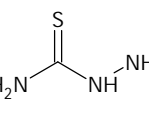
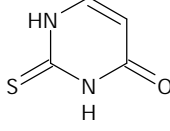
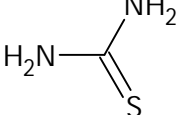
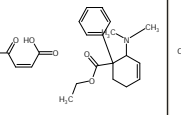
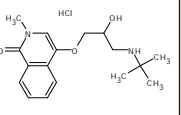
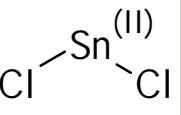
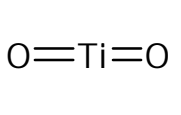
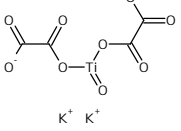
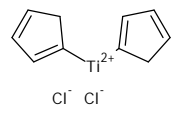
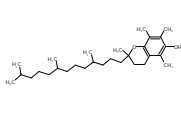
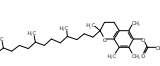

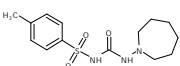
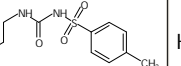
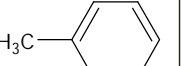

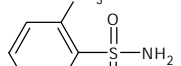
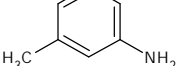
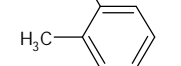
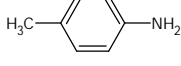
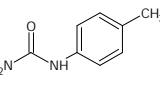
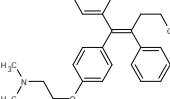
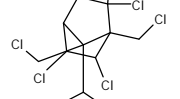

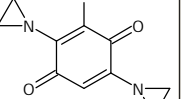
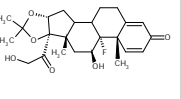
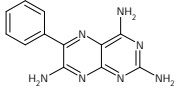
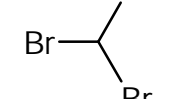
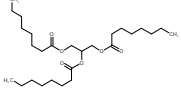
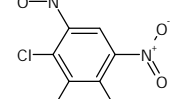
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Phenylmercuric acetate 62-38-4	o-Phenylphenol 90-43-7	p-Phenylphenol 92-69-3	o-Phenylphenate, sodiu 132-27-4	PhIP.HCl NOCAS	Phorbol 17673-25-5	Phosphamidon 13171-21-6	Phosphine 7803-51-2	Phthalamide 88-96-0	Phthalic anhydride 85-44-9
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Picloram, technical grad 1918-02-1	Pildralazine 56393-22-7	Pilocarpine 92-13-7	Pimaricin 7681-93-8	Piperazine 110-85-0	Piperidine 110-89-4	Piperonyl butoxide 51-03-6	Piperonyl butoxide in sol 51-03-6	Piperonyl sulfoxide 120-62-7	Pirmenol.HCl 61477-94-9

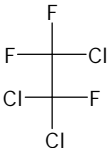
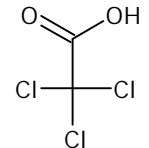
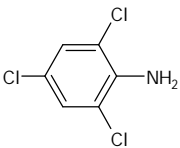
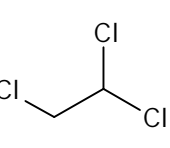
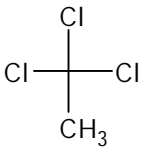
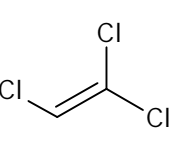
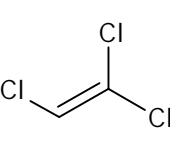
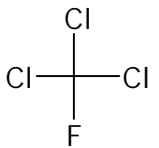
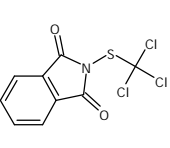
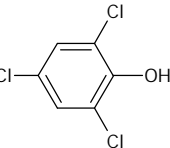
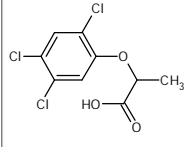
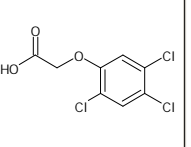
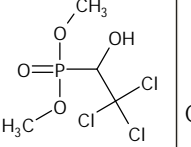
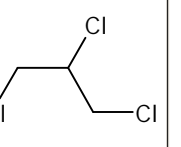
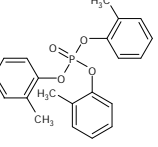
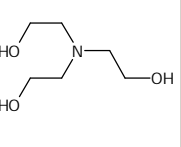
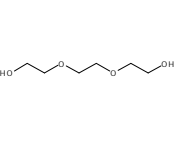
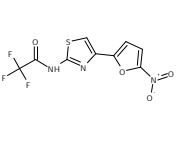
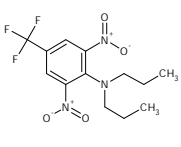
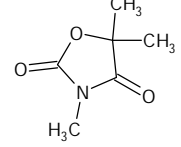
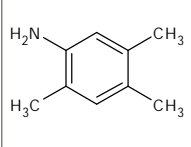
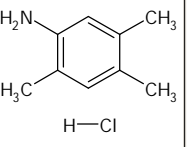
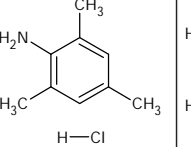
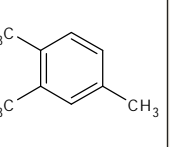
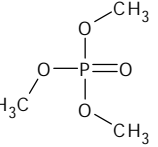
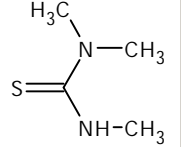
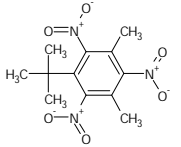
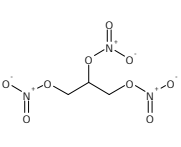
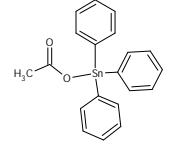
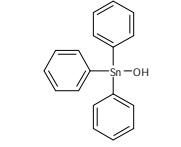
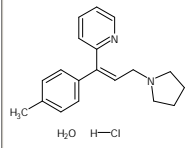
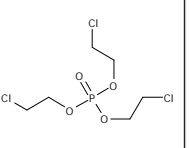
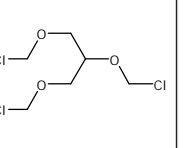
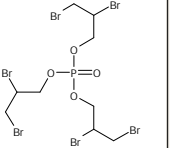
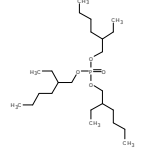
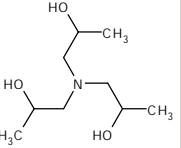
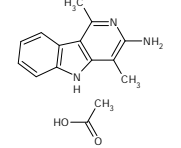
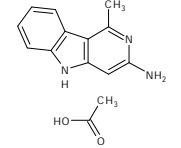
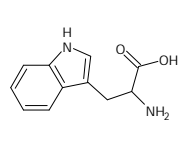
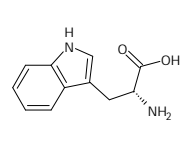
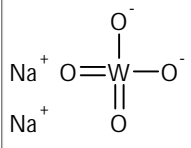
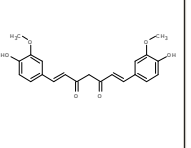

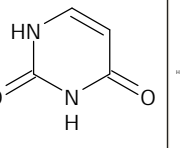
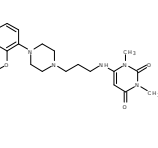
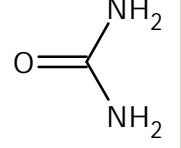
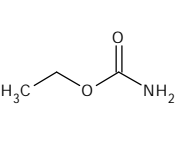
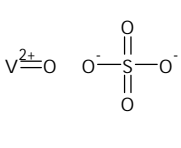

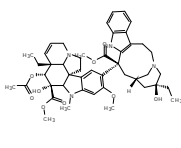
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Pranlukast hydrate 150821-03-7	Prazepam 2955-38-6	Praziquantel 55268-74-1	Prednimustine 29069-24-7	Prednisolone 50-24-8	Prednisone 53-03-2	Premarin 12126-59-9	Primidol.HCl 40778-40-3	Probenecid 57-66-9	Procarbazine 671-16-9
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Procarbazine.HCl 366-70-1	Proflavine.HCl hemihydr 952-23-8	Promethazine.HCl 58-33-3	Pronethalol 54-80-8	Pronethalol.HCl 51-02-5	Propane sultone 1120-71-4	Propazine 139-40-2	beta-Propiolactone 57-57-8	Propranolol.HCl 318-98-9	Propyl N-ethyl-N-butylthi 1114-71-2
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N-N'-Propyl-N-formylhyd 77337-54-3	Propyl gallate 121-79-9	n-Propyl isome 83-59-0	N-Propyl-N'-nitro-N-nitro 13010-07-6	N-Propyl-N-nitrosourea 816-57-9	Propylene 115-07-1	Propylene glycol 57-55-6	1,2-Propylene oxide 75-56-9	Propylhydrazine.HCl 56795-66-5	Propylthiouracil 51-52-5
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Proquazone 22760-18-5	Proresid 1508-45-8	Protocatechuic acid 99-50-3	SX purple 2611-82-7	Purpurin 81-54-9	Pyrazinamide 98-96-4	Pyrilamine maleate 59-33-6	Pyrimethamine 58-14-0	Quercetin 117-39-5	Quercetin dihydrate 6151-25-3

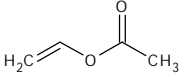
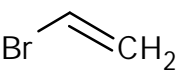
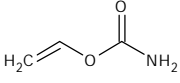
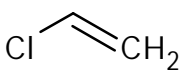
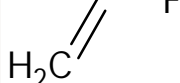

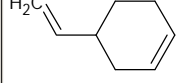
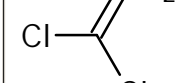
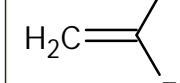
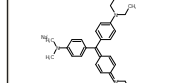
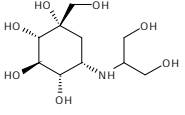
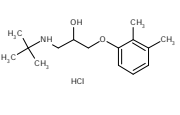


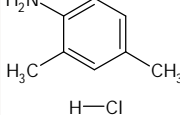
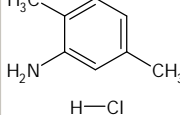
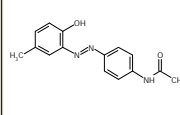
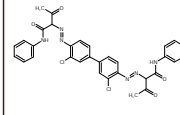
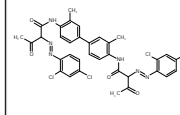
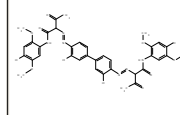
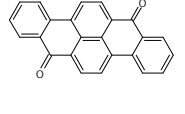
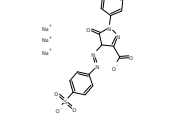
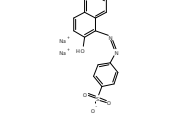

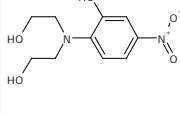
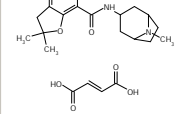
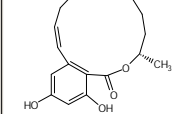
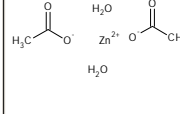
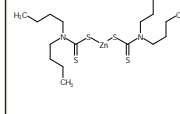
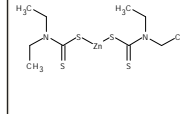
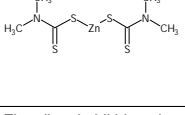
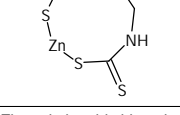
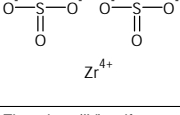
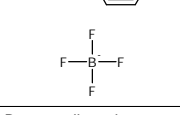
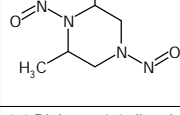
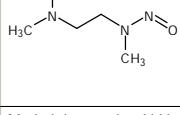
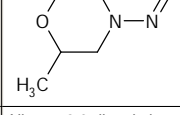
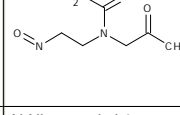
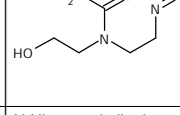
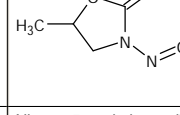
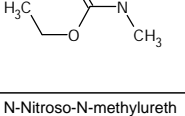
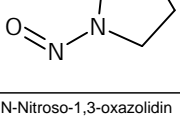
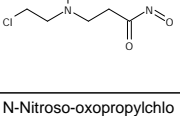
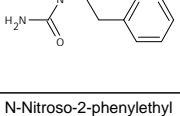
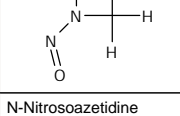
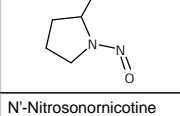
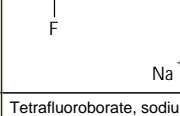
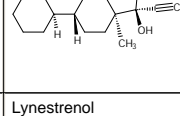
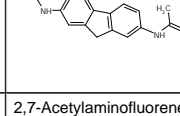
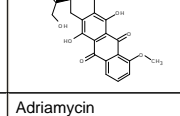


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Quillaia extract NOCAS	Quinapril.HCl 82586-55-8	p-Quinone dioxime 105-11-3	Ramosetron.HCl 132907-72-3	C.I. acid red 114 6459-94-5	C.I. food red 3 3567-69-9	C.I. pigment red 3 2425-85-6	C.I. pigment red 23 6471-49-4	D & C red no. 5 3761-53-3	D & C red no. 9 5160-02-1
ID:1211 	ID:1212 	ID:1213 	ID:1214 	ID:1215 	ID:1216 	ID:1217 	ID:1218 	ID:1219 	ID:1220 
D & C red no. 10 1248-18-6	FD & C red no. 1 3564-09-8	FD & C red no. 2 915-67-3	FD & C red no. 3 16423-68-0	FD & C red no. 4 4548-53-2	Food red no. 106 3520-42-1	HC red no. 3 2871-01-4	Reserpine 50-55-5	Resorcinol 108-46-3	Retinoic acid 302-79-4
ID:1221 	ID:1222 	ID:1223 	ID:1224 	ID:1225 	ID:1226 	ID:1227 	ID:1228 	ID:1229 	ID:1230 
Retinol acetate 127-47-9	Retinol palmitate 79-81-2	Rhodamine 6G 989-38-8	Rifampicin 13292-46-1	Ripazepam 26308-28-1	Rosaniline.HCl 632-99-5	p-Rosaniline.HCl 569-61-9	Rotenone 83-79-4	Rutin sulfate 12768-44-4	Rutin trihydrate 153-18-4
ID:1231 	ID:1232 	ID:1233 	ID:1234 	ID:1235 	ID:1236 	ID:1237 	ID:1238 	ID:1239 	ID:1240 $H_2Se$
Saccharin 81-07-2	Saccharin, calcium 6485-34-3	Saccharin, sodium 128-44-9	Safrole 94-59-7	Salbutamol 18559-94-9	Salicylazosulfapyridine 599-79-1	Sarcophytol A 72629-69-7	Scopolamine hydrobrom 6533-68-2	SDZ 200-110 122784-89-8	Selenium 7782-49-2
ID:1241 	ID:1242 	ID:1243 $O=Se=O$	ID:1244 $Se=S$	ID:1245 	ID:1246 	ID:1247 	ID:1248 $Na^+ O^- C(=O)OH$	ID:1249 	ID:1250 $Na^+ Cl^-$
Selenium diethyldithioa 5456-28-0	Selenium dimethyldithio 144-34-3	Selenium dioxide 7446-08-4	Selenium sulfide 7446-34-6	Senkirkine 2318-18-5	Sesamol 533-31-3	Simazine 122-34-9	Sodium bicarbonate 144-55-8	Sodium bithionolate 6385-58-6	Sodium chloride 7647-14-5

ID:1251 	ID:1252	ID:1253 	ID:1254 	ID:1255 	ID:1256 	ID:1257 	ID:1258	ID:1259 	ID:1260 
Sodium chlorite 7758-19-2	Sodium copper chloroph 28302-36-5	Sodium dichromate 10588-01-9	Sodium diethyldithiocar 20624-25-3	Sodium hypochlorite 7681-52-9	Sorbic acid 110-44-1	Sotalol.HCl 959-24-0	Soybean lecithin 8002-43-5	Sterigmatocystin 10048-13-2	Streptozotocin 18883-66-4
ID:1261 	ID:1262 	ID:1263	ID:1264 	ID:1265 	ID:1266 	ID:1267 	ID:1268 	ID:1269 	ID:1270 
Strobane 8001-50-1	Styrene 100-42-5	Styrene and beta-nitrost NOCAS	Styrene oxide 96-09-3	Succinic anhydride 108-30-5	Sucrose 57-50-1	Sulfallate 95-06-7	Sulfamethazine 57-68-1	Sulfate, sodium 7757-82-6	Sulfisoxazole 127-69-5
ID:1271 	ID:1272 	ID:1273 	ID:1274 	ID:1275 	ID:1276 	ID:1277 	ID:1278 	ID:1279	ID:1280
Sulfite, potassium meta 4429-42-9	3-Sulfolene 77-79-2	4,4'-Sulfonylbisacetanilil 77-46-3	Suxibuzone 27470-51-5	Symphytine 22571-95-5	T-2 toxin 21259-20-1	Tace 569-57-3	Tamoxifen citrate 54965-24-1	Tannic acids, pharmace 1401-55-4	Tara gum 39300-88-4
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Taurine 107-35-7	Telodrin 297-78-9	Telone II, technical grad 542-75-6	Telone II, technical grad 542-75-6	Temazepam, pharmace 846-50-4	Terbutaline 23031-25-6	2,4,6-tri-tert-Butylphenol 732-26-3	3,3',4,4'-Tetraaminobiph 7411-49-6	2,3,5,6-Tetrachloro-4-nit 2438-88-2	2,2',5,5'-Tetrachlorobenz 15721-02-5
ID:1291 	ID:1292 	ID:1293 	ID:1294 	ID:1295 	ID:1296 	ID:1297 	ID:1298 	ID:1299 	ID:1300 
2,3,7,8-Tetrachlorodiben 1746-01-6	2,4,5,4'-Tetrachlorodiph 116-29-0	1,1,1,2-Tetrachloroethan 630-20-6	1,1,2,2-Tetrachloroethan 79-34-5	Tetrachloroethylene 127-18-4	Tetrachlororhphos 961-11-5	Tetracycline.HCl 64-75-5	Tetraethylthiuram disulf 97-77-8	Tetrafluoro-m-phenylene 63886-77-1	1,1,1,2-Tetrafluoroethan 811-97-2

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Tetrafluoroethylene 116-14-3	Tetrahydro-2-nitroso-2H- 40548-68-3	1-trans-delta9-Tetrahydr 1972-08-3	Tetrahydrofuran 109-99-9	3,4,5,6-Tetrahydrouridin 18771-50-1	Tetrakis(hydroxymethyl) 124-64-1	Tetrakis(hydroxymethyl) 55566-30-8	Tetramethylthiuram disu 137-26-8	Tetramethylthiuram mon 97-74-5	Tetranitromethane 509-14-8
ID:1311 	ID:1312 	ID:1313 	ID:1314 	ID:1315 	ID:1316 	ID:1317 	ID:1318 	ID:1319 	ID:1320 
Thenyldiamine 91-79-2	Theophylline 58-55-9	Thiabendazole 148-79-8	Thio-TEPA 52-24-4	Thioacetamide 62-55-5	4,4'-Thiobis(6-tert-butyl- 96-69-5	2,2'-Thiobis(4,6-dichloro 97-18-7	Thiocyanate, sodium 540-72-7	4,4'-Thiodianiline 139-65-1	beta-Thioguanine deoxyr 64039-27-6
ID:1321 	ID:1322 	ID:1323 	ID:1324 	ID:1325 	ID:1326 	ID:1327 	ID:1328 	ID:1329 	ID:1330 
Thiosemicarbazide 79-19-6	Thiouracil 141-90-2	Thiourea 62-56-6	Tilidine fumarate 55567-81-2	Tilisolol.HCl 62774-96-3	Tin (II) chloride 7772-99-8	Titanium dioxide 13463-67-7	Titanium oxalate, potass 14481-26-6	Titanocene dichloride 1271-19-8	dl-alpha-Tocopherol 10191-41-0
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dl-alpha-Tocopheryl ace 58-95-7	dl-Tocopherol mixture, n 1406-66-2	Tolazamide 1156-19-0	Tolbutamide 64-77-7	Toluene 108-88-3	Toluene diisocyanate, c 26471-62-5	o-Toluenesulfonamide 88-19-7	m-Toluidine.HCl 638-03-9	o-Toluidine.HCl 636-21-5	p-Toluidine.HCl 540-23-8
ID:1341 	ID:1342 	ID:1343 	ID:1344 	ID:1345 	ID:1346 	ID:1347 	ID:1348 	ID:1349 	ID:1350 
p-Tolylurea 622-51-5	Toremfene citrate 89778-26-7	Toxaphene 8001-35-2	Tragacanth gum 9000-65-1	Trenimon 68-76-8	Triamcinolone acetonid 76-25-5	Triamterene 396-01-0	Tribromomethane 75-25-2	Tricaprylin 538-23-8	1,2,3-Trichloro-4,6-dinitr 6379-46-0

ID:1351 	ID:1352 	ID:1353 	ID:1354 	ID:1355 	ID:1356 	ID:1357 	ID:1358 	ID:1359 	ID:1360 
1,1,2-Trichloro-1,2,2-trifluoroethane 76-13-1	Trichloroacetic acid 76-03-9	2,4,6-Trichloroaniline 634-93-5	1,1,2-Trichloroethane 79-00-5	1,1,1-Trichloroethane, tetrahydrate 71-55-6	Trichloroethylene 79-01-6	Trichloroethylene (with water) 79-01-6	Trichlorofluoromethane 75-69-4	N-(Trichloromethylthio)phthalimide 133-07-3	2,4,6-Trichlorophenol 88-06-2
ID:1361 	ID:1362 	ID:1363 	ID:1364 	ID:1365 	ID:1366 	ID:1367 	ID:1368 	ID:1369 	ID:1370 
2-(2,4,5-Trichlorophenoxy)acetic acid 93-72-1	2,4,5-Trichlorophenoxyacetic acid 93-76-5	Trichlorophosphate 52-68-6	1,2,3-Trichloropropane 96-18-4	Tricresyl phosphate 1330-78-5	Triethanolamine 102-71-6	Triethylene glycol 112-27-6	2,2,2-Trifluoro-N-[4-(5-nitro-2-furylthio)phenyl]acetamide 42011-48-3	Trifluralin, technical grade 1582-09-8	Trimethadione 127-48-0
ID:1371 	ID:1372 	ID:1373 	ID:1374 	ID:1375 	ID:1376 	ID:1377 	ID:1378 	ID:1379 	ID:1380 
2,4,5-Trimethylaniline 137-17-7	2,4,5-Trimethylaniline.HCl 21436-97-5	2,4,6-Trimethylaniline.HCl 6334-11-8	1,2,4-Trimethylbenzene 95-63-6	Trimethylphosphate 512-56-1	Trimethylthiourea 2489-77-2	2,4,6-Trinitro-1,3-dimethylbenzene 81-15-2	Trinitroglycerin 55-63-0	Triphenyltin acetate 900-95-8	Triphenyltin hydroxide 76-87-9
ID:1381 	ID:1382 	ID:1383 	ID:1384 	ID:1385 	ID:1386 	ID:1387 	ID:1388 	ID:1389 	ID:1390 
Triprolidine.HCl monohydrate 6138-79-0	Tris(2-chloroethyl)phosphite 115-96-8	Tris-1,2,3-(chloromethoxy)propane 38571-73-2	Tris(2,3-dibromopropyl)phosphite 126-72-7	Tris(2-ethylhexyl)phosphite 78-42-2	Tris(2-hydroxypropyl)amine 122-20-3	Trp-P-1 acetate 75104-43-7	Trp-P-2 acetate 72254-58-1	dl-Tryptophan 54-12-6	l-Tryptophan 73-22-3
ID:1391 	ID:1392 	ID:1393 	ID:1394 	ID:1395 	ID:1396 	ID:1397 	ID:1398 	ID:1399 	ID:1400 
Tungstate, sodium 13472-45-2	Turmeric (>98% curcumin) 458-37-7	Turmeric oleoresin (79% curcumin) 8024-37-1	Uracil 66-22-8	Urapidil 34661-75-1	Urea 57-13-6	Urethane 51-79-6	Vanadyl sulfate 27774-13-6	Vanguard GF NOCAS	Vinblastine 865-21-4

ID:1401 	ID:1402 	ID:1403 	ID:1404 	ID:1405 	ID:1406 	ID:1407 	ID:1408 	ID:1409 	ID:1410 
Vinyl acetate 108-05-4	Vinyl bromide 593-60-2	Vinyl carbamate 15805-73-9	Vinyl chloride 75-01-4	Vinyl fluoride 75-02-5	Vinyl toluene (65-71% m 25013-15-4	4-Vinylcyclohexene 100-40-3	Vinylidene chloride 75-35-4	Vinylidene fluoride 75-38-7	FD & C violet no. 1 1694-09-3
ID:1411 	ID:1412 	ID:1413 	ID:1414 	ID:1415 	ID:1416 	ID:1417 	ID:1418 	ID:1419 	ID:1420 
Voglibose 83480-29-9	Xibanolol.HCl 15263-30-6	Xylene mixture (60% m- 1330-20-7	Xylene mixture (m-xylene) 1330-20-7	2,4-Xylydine.HCl 21436-96-4	2,5-Xylydine.HCl 51786-53-9	C.I. disperse yellow 3 2832-40-8	C.I. pigment yellow 12 6358-85-6	C.I. pigment yellow 16 5979-28-2	C.I. pigment yellow 83 5567-15-7
ID:1421 	ID:1422 	ID:1423 	ID:1424 	ID:1425 	ID:1426 	ID:1427 	ID:1428 	ID:1429 	ID:1430 
C.I. vat yellow 4 128-66-5	FD & C yellow no. 5 1934-21-0	FD & C yellow no. 6 2783-94-0	Gardenia yellow 94238-00-3	HC yellow 4 59820-43-8	Zatosetron maleate 123482-23-5	Zearalenone 17924-92-4	Zinc (II) acetate dihydrate 5970-45-6	Zinc dibutylthiocarbamate 136-23-2	Zinc diethylthiocarbamate 14324-55-1
ID:1431 	ID:1432 	ID:1433 	ID:1434 	ID:1435 	ID:1436 	ID:1437 	ID:1438 	ID:1439 	ID:1440 
Zinc dimethyldithiocarbamate 137-30-4	Zinc ethylenebisthiocarbamate 12122-67-7	Zirconium (IV) sulfate 14644-61-2	Benzenediazonium tetrafluoroborate 369-57-3	1,4-Dinitroso-2,6-dimethylpiperazine 55380-34-2	Methylnitrosamino-N,N-dimethylacetamide NOCAS	Nitroso-2,6-dimethylmorpholine 1456-28-6	N-Nitroso-ethyl-2-oxopropylamine NOCAS	N-Nitroso-ethylhydroxyethylamine NOCAS	Nitroso-5-methyloxazolidinone 79624-33-2
ID:1441 	ID:1442 	ID:1443 	ID:1444 	ID:1445 	ID:1446 	ID:1447 	ID:1448 	ID:1449 	ID:1450 
N-Nitroso-N-methylurethane 615-53-2	N-Nitroso-1,3-oxazolidinone 39884-52-1	N-Nitroso-oxopropylchloride NOCAS	N-Nitroso-2-phenylethylamine NOCAS	N-Nitrosoazetidine 15216-10-1	N-Nitrosornicotine 16543-55-8	Tetrafluoroborate, sodium 13755-29-8	Lynestrenol 52-76-6	2,7-Acetylaminofluorene 304-28-9	Adriamycin 23214-92-8

ID:1451

Cycasin and methylazox  
NOCAS