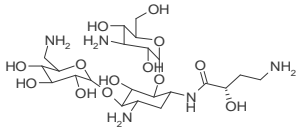
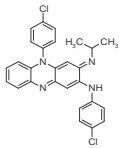
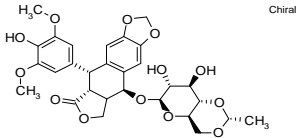
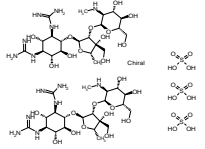
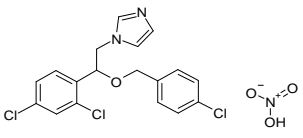
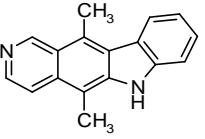
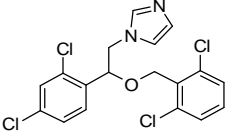
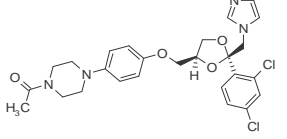
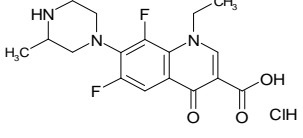
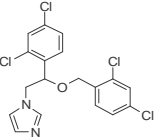
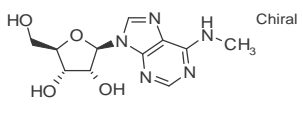
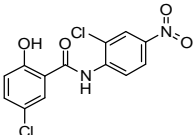
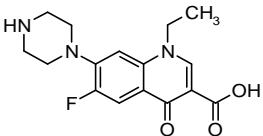
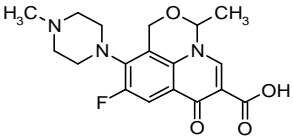
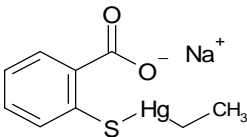

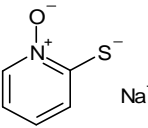
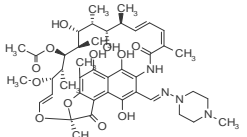
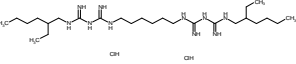
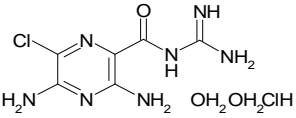
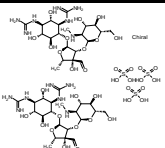
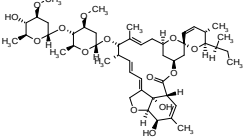
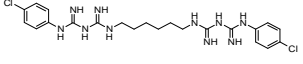
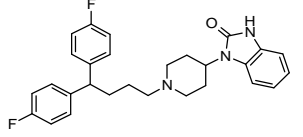
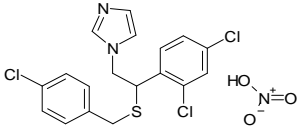
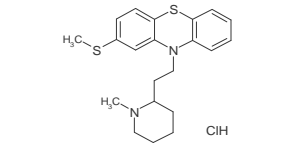
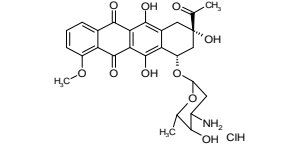
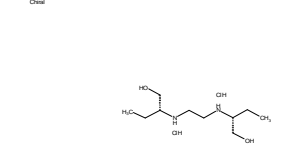
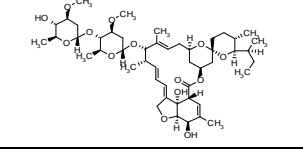
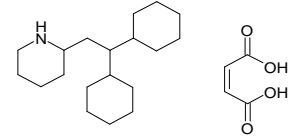
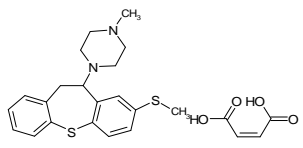
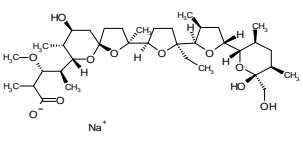
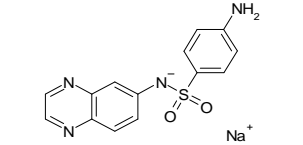


Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Amikacin		C ₂₂ H ₄₃ N ₅ O ₁₃	585.61	Alamar	100
Clofazimine		C ₂₇ H ₂₂ Cl ₂ N ₄	473.41	Alamar	100
Etoposide		C ₂₉ H ₃₂ O ₁₃	588.57	Alamar	100
Dihydrostreptomycin sulfate		C ₄₂ H ₈₈ N ₁₄ O ₃₆ S ₃	1461.43	Alamar	99
Econazole nitrate		C ₁₈ H ₁₆ Cl ₃ N ₃ O ₄	444.70	Alamar	99
Ellipticine		C ₁₇ H ₁₄ N ₂	246.31	Alamar	99
Isoconazole		C ₁₈ H ₁₄ Cl ₄ N ₂ O	416.14	Alamar	99
Ketoconazole		C ₂₆ H ₂₈ Cl ₂ N ₄ O ₄	531.44	Alamar	99
Lomefloxacin hydrochloride		C ₁₇ H ₂₀ ClF ₂ N ₃ O ₃	387.82	Alamar	99
Miconazole		C ₁₈ H ₁₄ Cl ₄ N ₂ O	416.14	Alamar	99
N6-methyladenosine		C ₁₁ H ₁₅ N ₅ O ₄	281.27	Alamar	99

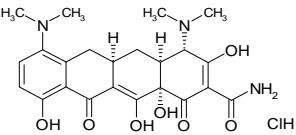
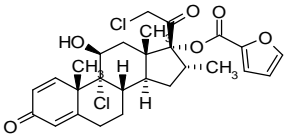
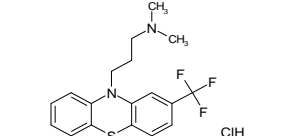
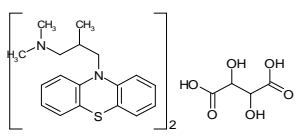
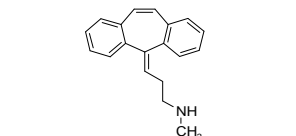
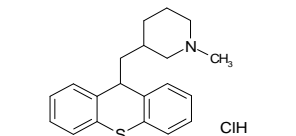
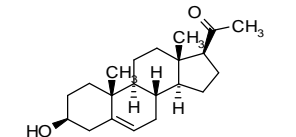
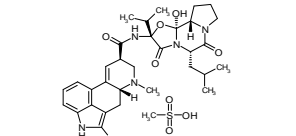
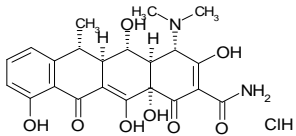
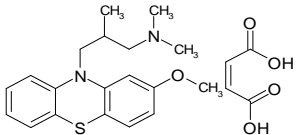
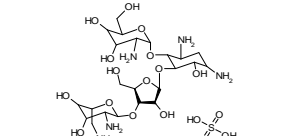
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Niclosamide		C13H8Cl2N2O4	327.13	Alamar	99
Norfloxacin		C16H18FN3O3	319.34	Alamar	99
Ofloxacin		C18H20FN3O4	361.38	Alamar	99
Thimerosal		C9H9HgNaO2S	404.81	Alamar	99
Gramicidin		C99H140N20O17	1882.34	Alamar	98
Pyrrithione sodium salt		C5H4NNaOS	149.15	Alamar	98
Rifampicin		C43H58N4O12	822.96	Alamar	98
Alexidine dihydrochloride		C26H58Cl2N10	581.73	Alamar	97
Amiloride hydrochloride dihydrate		C6H13Cl2N7O3	302.12	Alamar	97
Streptomycin sulfate		C42H84N14O36S3	1457.40	Alamar	97
Avermectin B1a		C48H72O14	873.10	Alamar	96

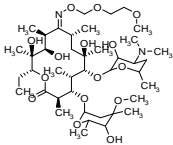
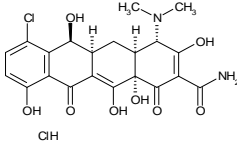
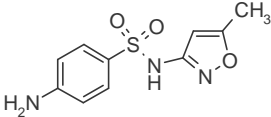
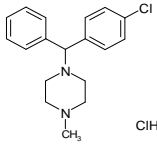
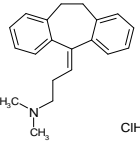
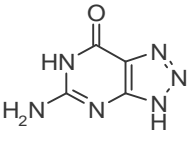
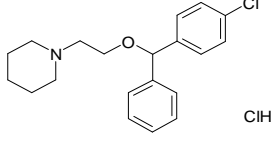
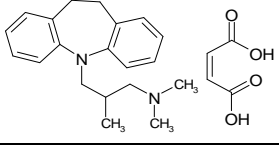
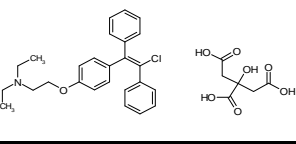
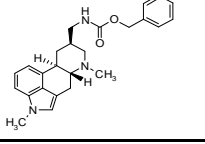
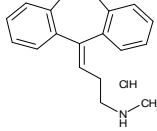
Antibacterial Activity of a Library of Compounds Against *Mycobacterium tuberculosis* H37Rv

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Chlorhexidine		C ₂₂ H ₃₀ Cl ₂ N ₁₀	505.46	Alamar	96
Pimozide		C ₂₈ H ₂₉ F ₂ N ₃ O	461.56	Alamar	96
Sulconazole nitrate		C ₁₈ H ₁₆ Cl ₃ N ₃ O ₃ S	460.77	Alamar	96
Thioridazine hydrochloride		C ₂₁ H ₂₇ ClN ₂ S ₂	407.04	Alamar	96
Daunorubicin hydrochloride		C ₂₇ H ₃₀ ClNO ₁₀	563.99	Alamar	95
Ethambutol dihydrochloride		C ₁₀ H ₂₆ Cl ₂ N ₂ O ₂	277.24	Alamar	95
Ivermectin		C ₄₈ H ₇₄ O ₁₄	875.12	Alamar	95
Perhexiline maleate		C ₂₃ H ₃₉ NO ₄	393.57	Alamar	95
Methiothepin maleate		C ₂₄ H ₂₈ N ₂ O ₄ S ₂	472.63	Bactec	94
Monensin sodium salt		C ₃₆ H ₆₁ NaO ₁₁	692.87	Alamar	94
Sulfaquinoxaline sodium salt		C ₁₄ H ₁₁ N ₄ NaO ₂ S	322.32	Alamar	93

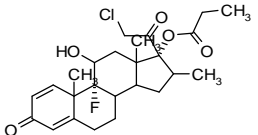
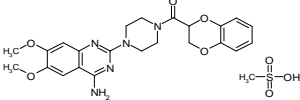
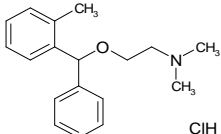
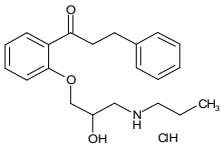
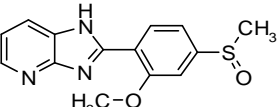
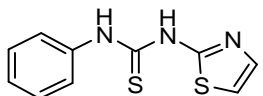
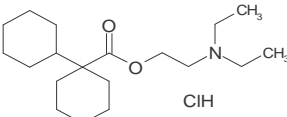
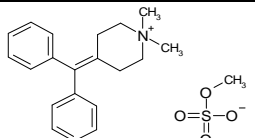
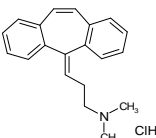
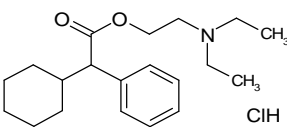
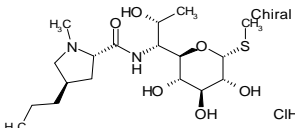
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Clotrimazole		C ₂₂ H ₁₇ ClN ₂	344.85	Alamar	92
Dacarbazine		C ₆ H ₁₀ N ₆ O	182.19	Alamar	92
Sulfathiazole		C ₉ H ₉ N ₃ O ₂ S ₂	255.32	Alamar	91
Methyl benzethonium chloride		C ₂₈ H ₄₄ ClNO ₂	462.12	Alamar	90
Ethionamide		C ₈ H ₁₀ N ₂ S	166.25	Alamar	89
Perphenazine		C ₂₁ H ₂₆ ClN ₃ OS	403.98	Alamar	88
Terfenadine		C ₃₂ H ₄₁ NO ₂	471.69	Alamar	88
Astemizole		C ₂₈ H ₃₁ FN ₄ O	458.58	Alamar	87
Chloramphenicol		C ₁₁ H ₁₂ Cl ₂ N ₂ O ₅	323.13	Alamar	87
Tamoxifen citrate		C ₃₂ H ₃₇ NO ₈	563.65	Alamar	87
Muramic acid, N-acetyl		C ₁₁ H ₁₉ NO ₈	293.28	Alamar	86

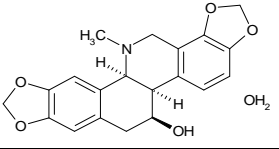
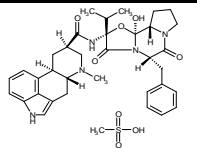
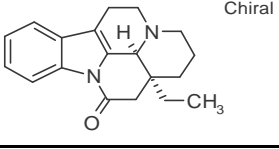
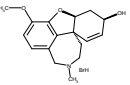
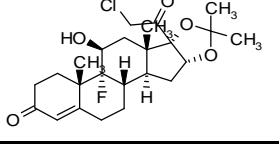
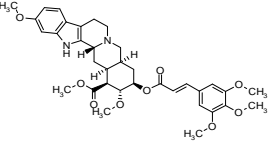
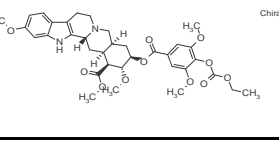
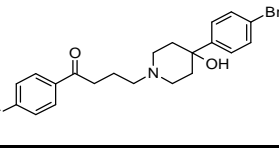
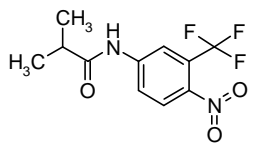
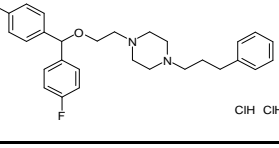
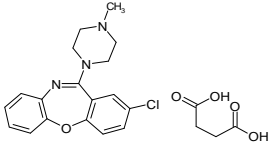
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Sulfamonomethoxine		C11H12N4O3S	280.31	Alamar	86
Dequalinium dichloride hydrate		C30H42Cl2N4O	545.60	Alamar	80
Thiamphenicol		C12H15Cl2NO5S	356.23	Alamar	79
Sulfamethizole		C9H10N4O2S2	270.33	Alamar	76
Pramoxine hydrochloride		C17H28ClNO3	329.87	Alamar	75
Imipramine hydrochloride		C19H25ClN2	316.88	Alamar	74
Tomatidine		C27H45NO2	415.67	Alamar	73
Fusidic acid sodium salt		C31H47NaO6	538.71	Alamar	72
Spectinomycin (dihydrochloride)		C14H26Cl2N2O7	405.28	Alamar	71
Clindamycin hydrochloride		C18H34Cl2N2O5S	461.45	Alamar	70
Cyproheptadine hydrochloride		C21H22ClN	323.87	Alamar	70

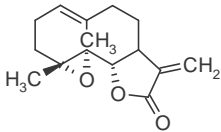
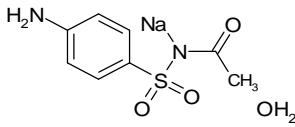
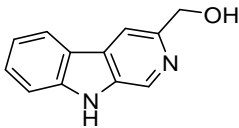
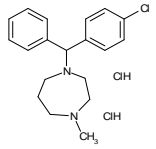
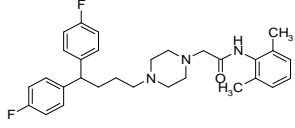
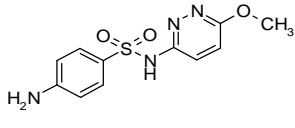
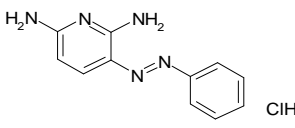
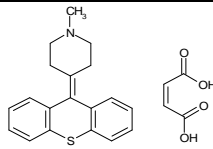
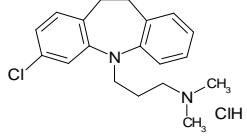
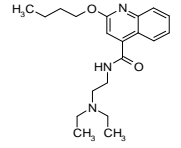
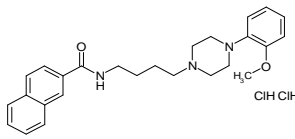
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Minocycline hydrochloride		C ₂₃ H ₂₈ ClN ₃ O ₇	493.95	Alamar	70
Mometasone furoate		C ₂₇ H ₃₀ Cl ₂ O ₆	521.44	Alamar	70
Triflupromazine hydrochloride		C ₁₈ H ₂₀ ClF ₃ N ₂ S	388.89	Alamar	69
Trimeprazine tartrate		C ₄₀ H ₅₀ N ₄ O ₆ S ₂	747.00	Alamar	69
Norcyclobenzaprine		C ₁₉ H ₁₉ N	261.37	Alamar	68
Metixene hydrochloride		C ₂₀ H ₂₄ ClNS	345.94	Alamar	67
Pregnenolone		C ₂₁ H ₃₂ O ₂	316.49	Alamar	67
Bromocryptine mesylate		C ₃₃ H ₄₄ BrN ₅ O ₈ S	750.72	Alamar	66
Doxycycline hydrochloride		C ₂₂ H ₂₅ ClN ₂ O ₈	480.91	Alamar	66
Methotrimeprazine maleate salt		C ₂₃ H ₂₈ N ₂ O ₅ S	444.55	Alamar	66
Paromomycin sulfate		C ₂₃ H ₄₇ N ₅ O ₁₈ S	713.72	Alamar	66

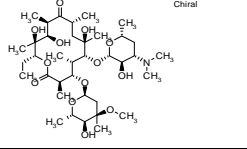
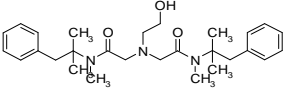
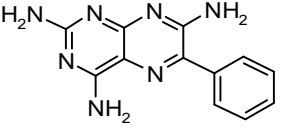
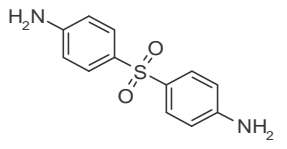
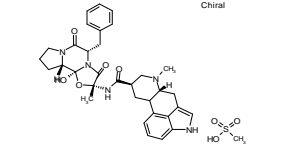
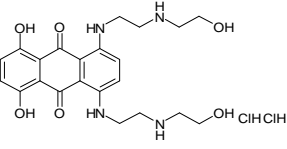
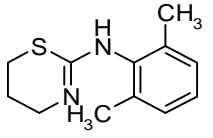
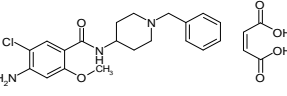
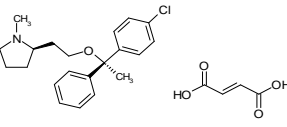
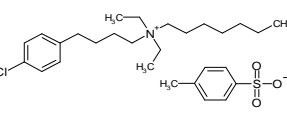
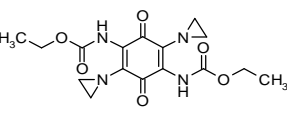
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Roxithromycin		C ₄₁ H ₇₆ N ₂ O ₁₅	837.07	Alamar	66
Demeclocycline hydrochloride		C ₂₁ H ₂₂ Cl ₂ N ₂ O ₈	501.32	Alamar	65
Sulfamethoxazole		C ₁₀ H ₁₁ N ₃ O ₃ S	253.28	Alamar	65
(1-[(4-Chlorophenyl)phenylmethyl]-4-methylpiperazine)		C ₁₈ H ₂₂ Cl ₂ N ₂	337.30	Alamar	64
Amitriptyline hydrochloride		C ₂₀ H ₂₄ ClN	313.87	Alamar	64
Azaguanine-8		C ₄ H ₄ N ₆ O	152.12	Alamar	64
Cloperastine hydrochloride		C ₂₀ H ₂₅ Cl ₂ N ₂ O	366.33	Alamar	64
Trimipramine maleate salt		C ₂₄ H ₃₀ N ₂ O ₄	410.52	Alamar	64
Clomiphe citrate (Z,E)		C ₃₂ H ₃₆ ClNO ₈	598.10	Alamar	63
Metergoline		C ₂₅ H ₂₉ N ₃ O ₂	403.53	Alamar	63
Nortriptyline hydrochloride		C ₁₉ H ₂₂ ClN	299.85	Alamar	63

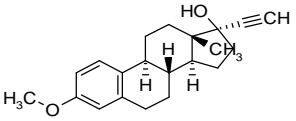
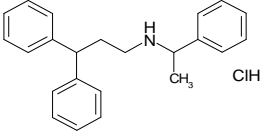
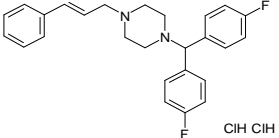
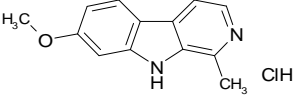
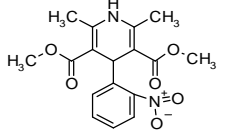
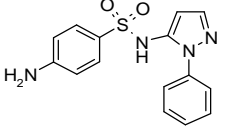
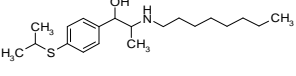
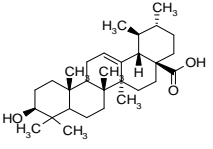
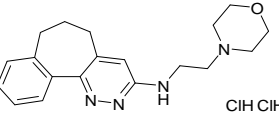
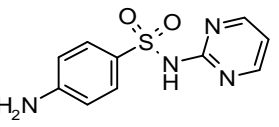
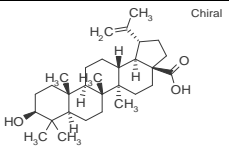
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Raloxifene hydrochloride		C ₂₈ H ₂₈ ClNO ₄ S	510.06	Alamar	59
Sulfachloropyridazine		C ₁₀ H ₉ ClN ₄ O ₂ S	284.73	Alamar	59
Chloropyramine hydrochloride		C ₁₆ H ₂₁ Cl ₂ N ₃	326.27	Alamar	58
Pyrimethamine		C ₁₂ H ₁₃ ClN ₄	248.72	Alamar	58
Remerine hydrochloride		C ₁₈ H ₁₈ ClNO ₂	315.80	Alamar	58
Reserpine		C ₃₃ H ₄₀ N ₂ O ₉	608.69	Alamar	58
Testosterone propionate		C ₂₂ H ₃₂ O ₃	344.50	Alamar	58
Dosulepin hydrochloride		C ₁₉ H ₂₂ ClNS	331.91	Alamar	57
Cisapride		C ₂₃ H ₂₉ ClFN ₃ O ₄	465.96	Alamar	56
Prochlorperazine dimaleate		C ₂₈ H ₃₂ ClN ₃ O ₈ S	606.10	Alamar	56
Terconazole		C ₂₆ H ₃₁ Cl ₂ N ₅ O ₃	532.47	Alamar	56

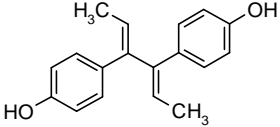
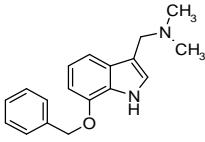
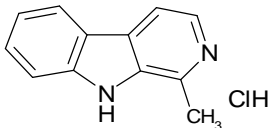
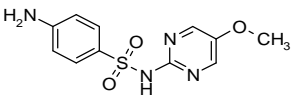
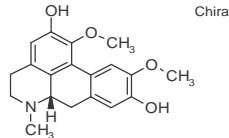
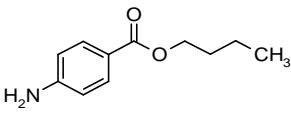
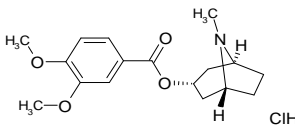
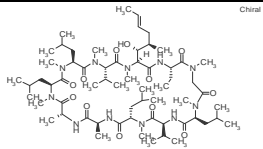
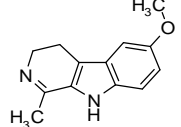
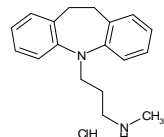
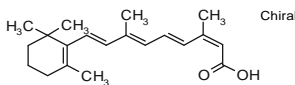
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Clobetasol propionate		C ₂₅ H ₃₂ ClFO ₅	466.98	Alamar	53
Doxazosin mesylate		C ₂₄ H ₂₉ N ₅ O ₈ S	547.59	Alamar	53
Orphenadrine hydrochloride		C ₁₈ H ₂₄ ClNO	305.85	Alamar	53
Propafenone hydrochloride		C ₂₁ H ₂₈ ClNO ₃	377.92	Alamar	53
Sulmazole		C ₁₄ H ₁₃ N ₃ O ₂ S	287.34	Alamar	53
Thiourea, 1-phenyl-3-(2-thiazolyl)-2-		C ₁₀ H ₉ N ₃ S ₂	235.33	Alamar	53
Dicyclimine hydrochloride		C ₁₉ H ₃₆ ClNO ₂	345.96	Alamar	52
Diphemanil methylsulfate		C ₂₁ H ₂₇ N ₀ 4S	389.52	Alamar	52
Cyclobenzaprine hydrochloride		C ₂₀ H ₂₂ ClN	311.86	Alamar	51
Drofenine hydrochloride		C ₂₀ H ₃₂ ClNO ₂	353.94	Alamar	51
Lincomycin hydrochloride		C ₁₈ H ₃₅ ClN ₂ O ₆ S	443.01	Alamar	51

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Chelidonium monohydrate (+)		C ₂₀ H ₂₁ NO ₆	371.39	Alamar	50
Dihydroergocristine mesylate		C ₃₆ H ₄₅ N ₅ O ₈ S	707.85	Alamar	50
Eburnamonine (-)		C ₁₉ H ₂₂ N ₂ O	294.40	Alamar	50
Galanthamine hydrobromide		C ₁₇ H ₂₂ BrNO ₃	368.27	Alamar	50
Halcinonide		C ₂₄ H ₃₂ ClFO ₅	454.97	Alamar	50
Rescinnamin		C ₃₅ H ₄₂ N ₂ O ₉	634.73	Alamar	50
Syrosingopine		C ₃₅ H ₄₂ N ₂ O ₁₁	666.73	Alamar	50
Bromperidol		C ₂₁ H ₂₃ BrFNO ₂	420.33	Alamar	49
Flutamide		C ₁₁ H ₁₁ F ₃ N ₂ O ₃	276.22	Alamar	49
GBR 12909 dihydrochloride		C ₂₈ H ₃₄ Cl ₂ F ₂ N ₂ O	523.50	Alamar	49
Loxapine succinate		C ₂₂ H ₂₄ ClN ₃ O ₅	445.91	Alamar	49

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Parthenolide		C ₁₅ H ₂₀ O ₃	248.32	Alamar	49
Sulfacetamide sodic hydrate		C ₈ H ₁₁ N ₂ NaO ₄ S	254.24	Alamar	49
3-Hydroxymethyl-beta-carboline		C ₁₂ H ₁₀ N ₂ O	198.23	Alamar	47
Homochlorcyclizine dihydrochloride		C ₁₉ H ₂₅ Cl ₃ N ₂	387.78	Alamar	47
Lidoflazine		C ₃₀ H ₃₅ F ₂ N ₃ O	491.63	Alamar	47
Sulfamethoxypyridazine		C ₁₁ H ₁₂ N ₄ O ₃ S	280.31	Alamar	47
Phenazopyridine hydrochloride		C ₁₁ H ₁₂ ClN ₅	249.70	Alamar	46
Pimethixene maleate		C ₂₃ H ₂₃ N ₄ O ₄ S	409.51	Alamar	46
Clomipramine hydrochloride		C ₁₉ H ₂₄ Cl ₂ N ₂	351.32	Alamar	45
Dibucaine		C ₂₀ H ₂₉ N ₃ O ₂	343.47	Alamar	45
DO 897/99		C ₂₆ H ₃₃ Cl ₂ N ₃ O ₂	490.48	Alamar	45

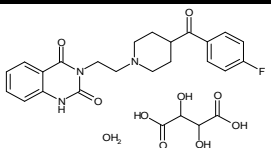
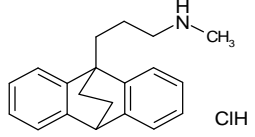
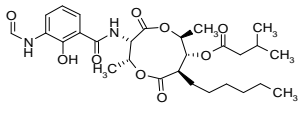
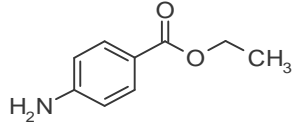
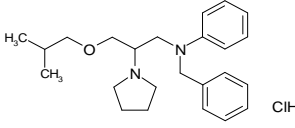
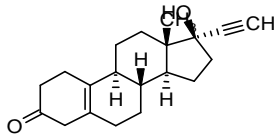
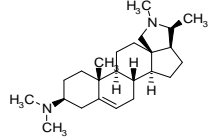
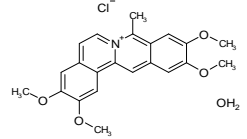
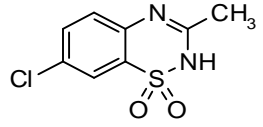
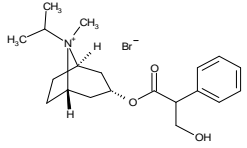
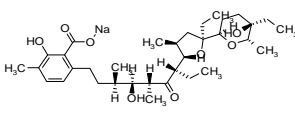
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Erythromycin		C37H67NO13	733.95	Alamar	45
Oxethazaine		C28H41N3O3	467.66	Alamar	45
Triamterene		C12H11N7	253.27	Alamar	45
Dapsone		C12H12N2O2S	248.31	Alamar	44
Dihydroergotamine mesylate		C34H41N5O8S	679.80	Alamar	44
Mitoxantrone dihydrochloride		C22H30Cl2N4O6	517.41	Alamar	44
Xylazine		C12H16N2S	220.34	Alamar	44
Clebopride maleate		C24H28ClN3O6	489.96	Alamar	43
Clemastine fumarate		C25H30ClNO5	459.97	Alamar	43
Clofilium tosylate		C28H44ClNO3S	510.18	Alamar	42
Diaziquone		C16H20N4O6	364.36	Alamar	42

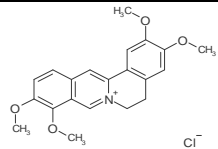
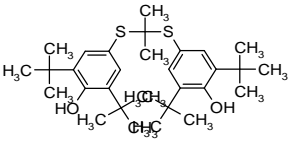
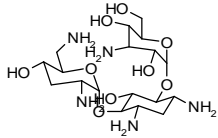
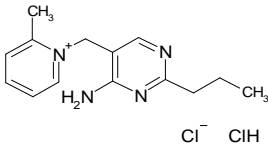
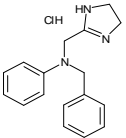
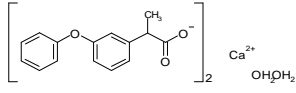
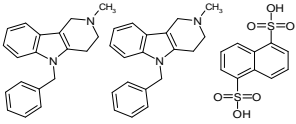
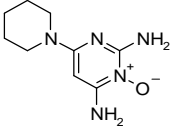
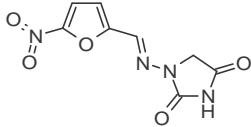
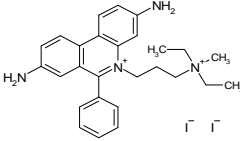
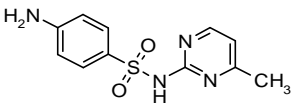
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Ethynylestradiol 3-methyl ether		C ₂₁ H ₂₆ O ₂	310.44	Alamar	42
Fendiline hydrochloride		C ₂₃ H ₂₆ ClN	351.92	Alamar	42
Flunarizine dihydrochloride		C ₂₆ H ₂₈ Cl ₂ F ₂ N ₂	477.43	Alamar	42
Harmine hydrochloride		C ₁₃ H ₁₃ ClN ₂ O	248.71	Alamar	42
Nifedipine		C ₁₇ H ₁₈ N ₂ O ₆	346.34	Alamar	42
Sulfaphenazole		C ₁₅ H ₁₄ N ₄ O ₂ S	314.37	Alamar	42
Suloctidil		C ₂₀ H ₃₅ NOS	337.57	Alamar	42
Ursolic acid		C ₃₀ H ₄₈ O ₃	456.72	Alamar	42
SR-95639A		C ₁₉ H ₂₆ Cl ₂ N ₄ O	397.35	Alamar	41
Sulfadiazine		C ₁₀ H ₁₀ N ₄ O ₂ S	250.28	Alamar	41
Betulinic acid		C ₃₀ H ₄₈ O ₃	456.72	Alamar	40

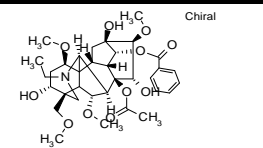
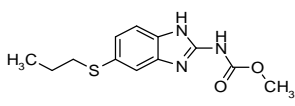
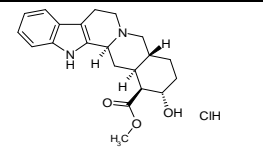
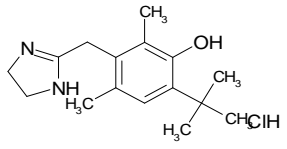
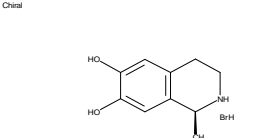
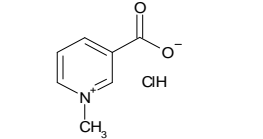
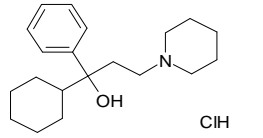
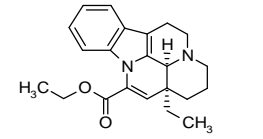
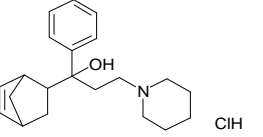
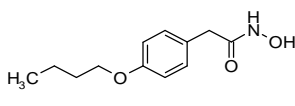
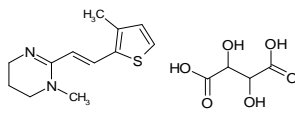
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Dienestrol		C ₁₈ H ₁₈ O ₂	266.34	Alamar	40
Gramine, 7-benzyloxy		C ₁₈ H ₂₀ N ₂ O	280.37	Alamar	40
Harmaline hydrochloride		C ₁₂ H ₁₁ ClN ₂	218.69	Alamar	40
Sulfamer		C ₁₁ H ₁₂ N ₄ O ₃ S	280.31	Alamar	40
Boldine		C ₁₉ H ₂₁ N ₁ O ₄	327.38	Alamar	39
Butamben		C ₁₁ H ₁₅ N ₁ O ₂	193.25	Alamar	39
Convolamine hydrochloride		C ₁₇ H ₂₄ ClNO ₄	341.84	Alamar	39
Cyclosporin A		C ₆₂ H ₁₁₁ N ₁₁ O ₁₂	1202.64	Alamar	39
Methoxy-6-harmalan		C ₁₃ H ₁₄ N ₂ O	214.27	Alamar	39
Desipramine hydrochloride		C ₁₈ H ₂₃ ClN ₂	302.85	Alamar	38
Isotretinoin		C ₂₀ H ₂₈ O ₂	300.44	Alamar	37

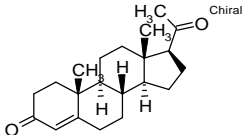
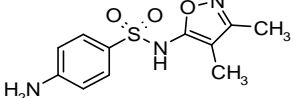
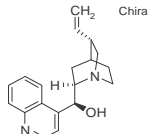
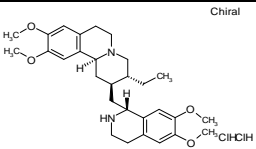
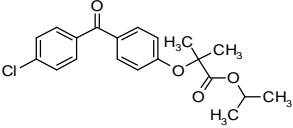
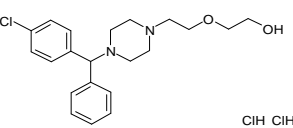
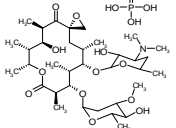
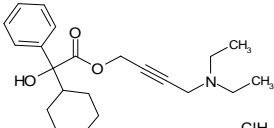
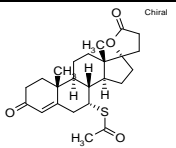
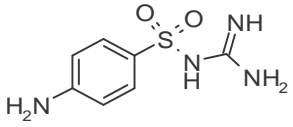
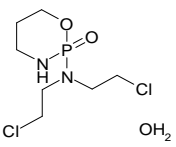
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Nifuroxazide		C ₁₂ H ₉ N ₃ O ₅	275.22	Alamar	36
Solasodine		C ₂₇ H ₄₃ N ₂ O	413.65	Alamar	36
Xylometazoline hydrochloride		C ₁₆ H ₂₅ ClN ₂	280.84	Alamar	36
Guanfacine hydrochloride		C ₉ H ₁₀ Cl ₂ N ₃ O	282.56	Alamar	35
Mianserine hydrochloride		C ₁₈ H ₂₁ ClN ₂	300.83	Alamar	35
Troleandomycin		C ₄₁ H ₆₇ N ₂ O ₁₅	813.99	Alamar	35
Cephalosporanic acid, 7-amino		C ₁₀ H ₁₂ N ₂ O ₅ S	272.28	Alamar	34
Chrysene-1,4-quinone		C ₁₈ H ₁₀ O ₂	258.28	Alamar	34
Eleagnine hydrochloride (R,S)		C ₁₂ H ₁₅ ClN ₂	222.72	Alamar	34
Haloprogin		C ₉ H ₄ Cl ₃ O	361.40	Alamar	34
Lynestrenol		C ₂₀ H ₂₈ O	284.45	Alamar	34

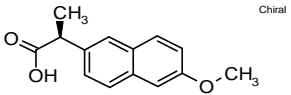
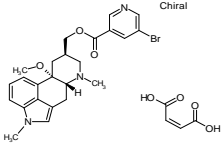
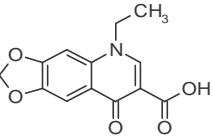
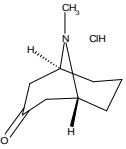
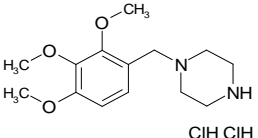
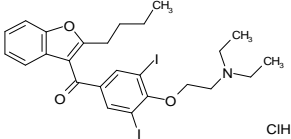
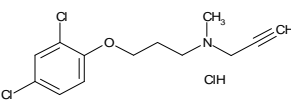
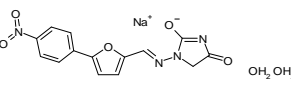
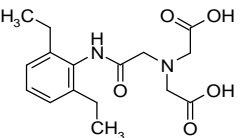
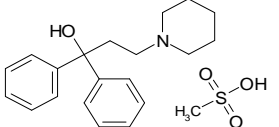
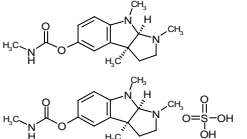
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Trioxsalen		C ₁₄ H ₁₂ O ₃	228.25	Alamar	34
Alverine citrate salt		C ₂₆ H ₃₅ N ₇ O ₇	473.57	Alamar	33
Benzylamine hydrochloride		C ₁₉ H ₂₄ ClN ₃ O	345.88	Alamar	33
Cyanocobalamin		C ₆₃ H ₈₈ CoN ₁₄ O ₁₄ P	1355.40	Alamar	33
Guanabenz acetate		C ₁₀ H ₁₂ Cl ₂ N ₄ O ₂	291.14	Alamar	33
Oxantel pamoate		C ₃₆ H ₃₂ N ₂ O ₇	604.67	Alamar	33
Thiopropazine dimesylate		C ₂₄ H ₃₈ N ₄ O ₈ S ₄	638.85	Alamar	33
Ticlopidine hydrochloride		C ₁₄ H ₁₅ Cl ₂ N ₂ S	300.25	Alamar	33
Tolnaftate		C ₁₉ H ₁₇ NOS	307.42	Alamar	33
Doxepin hydrochloride		C ₁₉ H ₂₂ ClNO	315.85	Alamar	32
Harmol hydrochloride monohydrate		C ₁₂ H ₁₃ ClN ₂ O ₂	252.70	Alamar	31

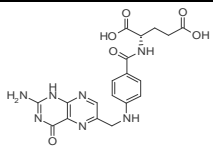
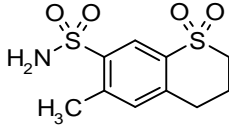
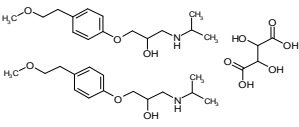
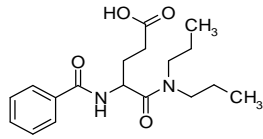
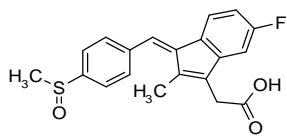
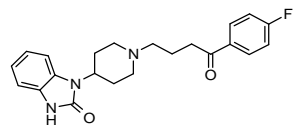
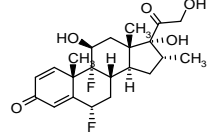
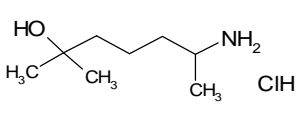
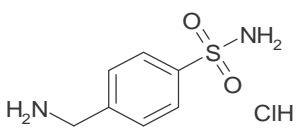
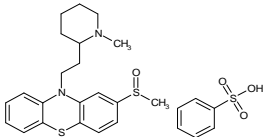
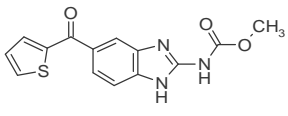
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Ketanserin tartrate hydrate		C ₂₆ H ₃₀ FN ₃ O ₁₀	563.54	Alamar	31
Maprotiline hydrochloride		C ₂₀ H ₂₄ ClN	313.87	Alamar	31
Antimycin A		C ₂₈ H ₄₀ N ₂ O ₉	548.64	Alamar	30
Benzocaine		C ₉ H ₁₁ NO ₂	165.19	Alamar	30
Bepiridil hydrochloride		C ₂₄ H ₃₅ ClN ₂ O	403.01	Alamar	30
Norethynodrel		C ₂₀ H ₂₆ O ₂	298.43	Alamar	30
Conessine		C ₂₄ H ₄₀ N ₂	356.60	Alamar	29
Coralyne chloride hydrate		C ₂₂ H ₂₄ ClNO ₅	417.89	Alamar	29
Diazoxide		C ₈ H ₇ ClN ₂ O ₂ S	230.67	Alamar	29
Ipratropium bromide		C ₂₀ H ₃₀ BrNO ₃	412.37	Alamar	29
Lasalocid sodium salt		C ₃₄ H ₅₃ NaO ₈	612.79	Alamar	29

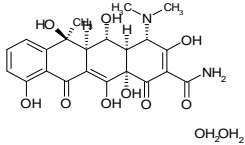
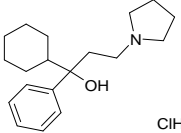
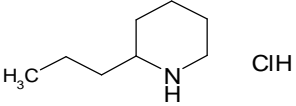
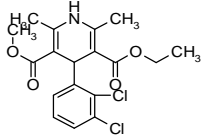
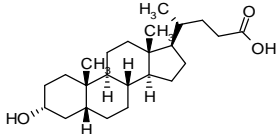
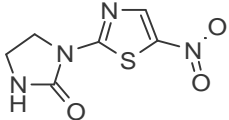
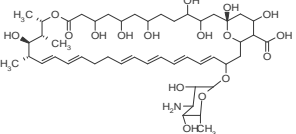
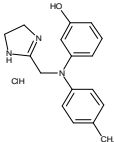
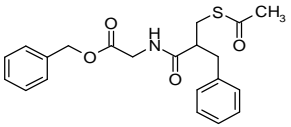
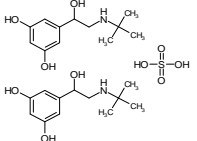
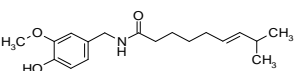
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Palmitine chloride		C21H22ClNO4	387.87	Alamar	29
Probucol		C31H48O2S2	516.86	Alamar	29
Tobramycin		C18H37N5O9	467.52	Alamar	29
Amprolium hydrochloride		C14H20Cl2N4	315.25	Alamar	28
Antazoline hydrochloride		C17H20ClN3	301.82	Alamar	28
Fenoprofen calcium salt dihydrate		C30H30CaO8	558.65	Alamar	28
Mebhydroline 1,5-naphthalenedisulfonate		C48H48N4O6S2	841.07	Alamar	28
Minoxidil		C9H15N5O	209.25	Alamar	28
Nitrofurantoin		C8H6N4O5	238.16	Alamar	28
Propidium iodide		C27H34I2N4	668.41	Alamar	28
Sulfamerazine		C11H12N4O2S	264.31	Alamar	28

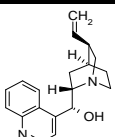
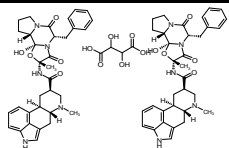
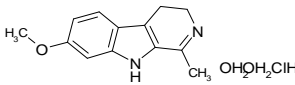
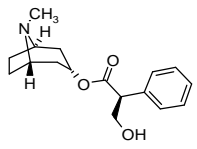
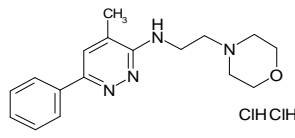
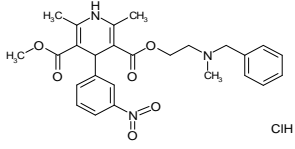
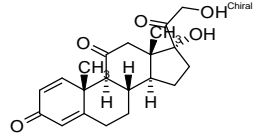
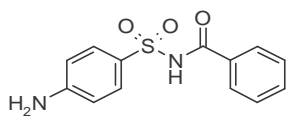
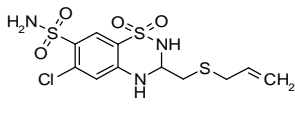
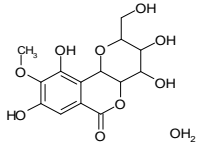
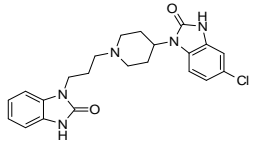
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Aconitine		C ₃₄ H ₄₇ N ₃ O ₁₁	645.75	Alamar	27
Albendazole		C ₁₂ H ₁₅ N ₃ O ₂ S	265.34	Alamar	27
Corynanthine hydrochloride		C ₂₁ H ₂₇ ClN ₂ O ₃	390.91	Alamar	27
Oxymetazoline hydrochloride		C ₁₆ H ₂₅ ClN ₂ O	296.84	Alamar	27
Salsolinol hydrobromide		C ₁₀ H ₁₄ BrN ₂ O ₂	260.13	Alamar	27
Trigonelline hydrochloride		C ₇ H ₈ ClN ₂ O ₂	173.60	Alamar	27
Trihexyphenidyl-D,L Hydrochloride		C ₂₀ H ₃₂ ClNO	337.94	Alamar	27
Vinpocetine		C ₂₂ H ₂₆ N ₂ O ₂	350.46	Alamar	27
Biperiden hydrochloride		C ₂₁ H ₃₀ ClNO	347.93	Alamar	26
Bufexamac		C ₁₂ H ₁₇ N ₃ O ₃	223.27	Alamar	26
Morantel tartrate		C ₁₆ H ₂₂ N ₂ O ₆ S	370.43	Alamar	26

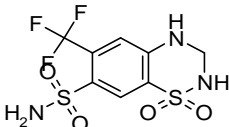
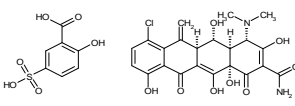
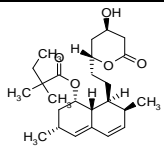
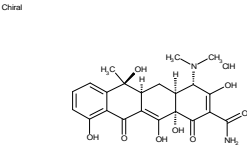
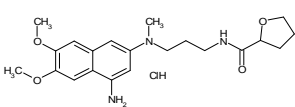
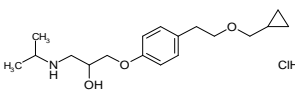
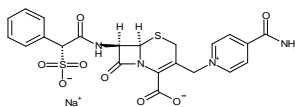
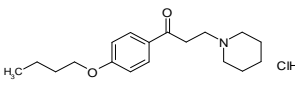
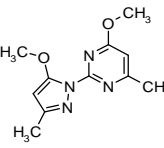
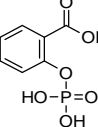
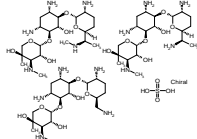
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Progesterone		C ₂₁ H ₃₀ O ₂	314.47	Alamar	24
Sulfisoxazole		C ₁₁ H ₁₃ N ₃ O ₃ S	267.31	Alamar	24
Cinchonine		C ₁₉ H ₂₂ N ₂ O	294.40	Alamar	23
Emetine dihydrochloride		C ₂₉ H ₄₂ Cl ₂ N ₂ O ₄	553.58	Alamar	23
Fenofibrate		C ₂₀ H ₂₁ ClO ₄	360.84	Alamar	23
Hydroxyzine dihydrochloride		C ₂₁ H ₂₉ Cl ₃ N ₂ O ₂	447.84	Alamar	23
Oleandomycin phosphate		C ₃₅ H ₆₄ NO ₁₆ P	785.87	Alamar	23
Oxybutynin chloride		C ₂₂ H ₃₂ ClNO ₃	393.96	Alamar	23
Spirolactone		C ₂₄ H ₃₂ O ₄ S	416.58	Alamar	23
Sulfaguanidine		C ₇ H ₁₀ N ₄ O ₂ S	214.25	Alamar	23
Cyclophosphamide monohydrate		C ₇ H ₁₇ Cl ₂ N ₂ O ₃ P	279.10	Alamar	22

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Naproxen	 Chiral	C ₁₄ H ₁₄ O ₃	230.27	Alamar	22
Nicergoline maleate	 Chiral	C ₂₈ H ₃₀ BrN ₃ O ₇	600.47	Alamar	22
Oxolinic acid		C ₁₃ H ₁₁ NO ₅	261.24	Alamar	22
Pseudopelletierine hydrochloride		C ₉ H ₁₆ ClNO	189.69	Alamar	22
Trimetazidine dihydrochloride	 ClH ClH	C ₁₄ H ₂₄ Cl ₂ N ₂ O ₃	339.26	Alamar	22
Amiodarone hydrochloride	 ClH	C ₂₅ H ₃₀ ClN ₂ O ₃	681.78	Alamar	21
Clorgyline hydrochloride	 ClH	C ₁₃ H ₁₆ Cl ₃ NO	308.64	Alamar	21
Dantrolene sodium salt dihydrate	 Na ⁺ O ⁻ OH ₂ OH ₂	C ₁₄ H ₁₃ N ₄ NaO ₇	372.27	Alamar	21
Etifenin		C ₁₆ H ₂₂ N ₂ O ₅	322.36	Alamar	21
Pridinol methanesulfonate salt	 H ₃ C-SO ₃ H	C ₂₁ H ₂₉ N ₂ O ₄ S	391.53	Alamar	21
Eserine sulfate, physostigmine sulfate	 H ₃ C-SO ₃ H	C ₃₀ H ₄₄ N ₆ O ₈ S	648.78	Alamar	20

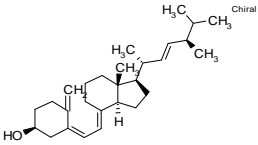
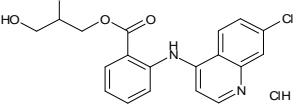
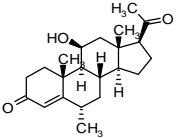
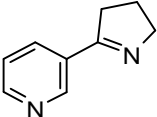
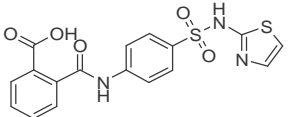
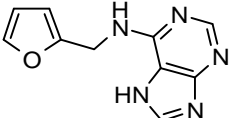
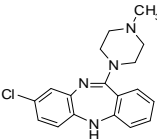
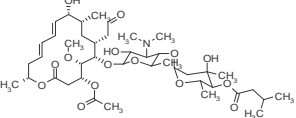
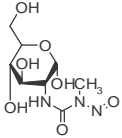
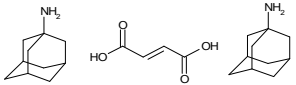
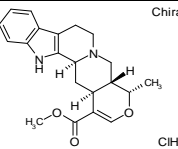
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Folic acid		C ₁₉ H ₁₉ N ₇ O ₆	441.41	Alamar	20
Meticrane		C ₁₀ H ₁₃ NO ₄ S ₂	275.35	Alamar	20
Metoprolol-(+,-) (+)-tartrate salt		C ₃₄ H ₅₆ N ₂ O ₁₂	684.83	Alamar	20
Proglumide		C ₁₈ H ₂₆ N ₂ O ₄	334.42	Alamar	20
Sulindac		C ₂₀ H ₁₇ FO ₃ S	356.42	Alamar	20
Benperidol		C ₂₂ H ₂₄ FN ₃ O ₂	381.45	Alamar	19
Flumethasone		C ₂₂ H ₂₈ F ₂ O ₅	410.46	Alamar	19
Heptaminol hydrochloride		C ₈ H ₂₀ ClNO	181.71	Alamar	19
Mafenide hydrochloride		C ₇ H ₁₁ ClN ₂ O ₂ S	222.69	Alamar	19
Mesoridazine besylate		C ₂₇ H ₃₂ N ₂ O ₄ S ₃	544.76	Alamar	19
Nocodazole		C ₁₄ H ₁₁ N ₃ O ₃ S	301.33	Alamar	19

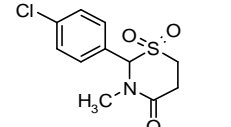
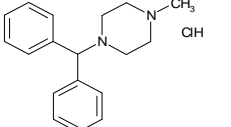
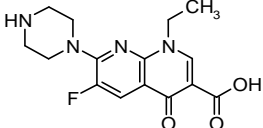
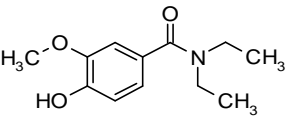
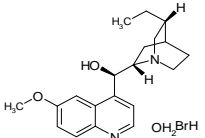
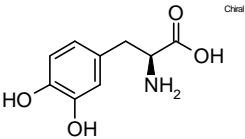
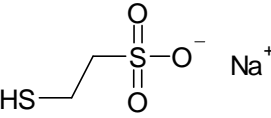
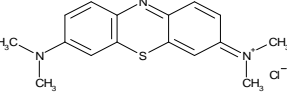
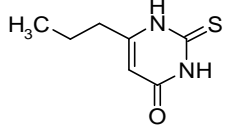
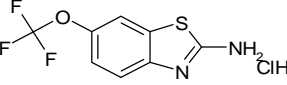
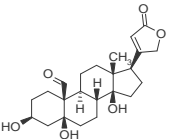
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Oxytetracycline dihydrate		C ₂₂ H ₂₈ N ₂ O ₁₁	496.48	Alamar	19
Procyclidine hydrochloride		C ₁₉ H ₃₀ ClNO	323.91	Alamar	19
Coniine hydrochloride (D,L)		C ₈ H ₁₈ ClN	163.69	Alamar	18
Felodipine		C ₁₈ H ₁₉ Cl ₂ NO ₄	384.26	Alamar	18
Lithocholic acid		C ₂₄ H ₄₀ O ₃	376.58	Alamar	18
Niridazole		C ₆ H ₆ N ₄ O ₃ S	214.20	Alamar	18
Nystatine		C ₄₇ H ₇₅ N ₁₇ O	926.12	Alamar	18
Phentolamine hydrochloride		C ₁₇ H ₂₀ ClN ₃ O	317.82	Alamar	18
Racecadotril		C ₂₁ H ₂₃ N ₃ O ₄ S	385.49	Alamar	18
Terbutaline hemisulfate		C ₂₄ H ₄₀ N ₂ O ₁₀ S	548.66	Alamar	18
Capsaicin		C ₁₈ H ₂₇ NO ₃	305.42	Alamar	17

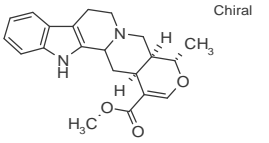
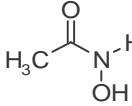
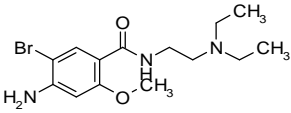
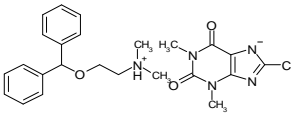
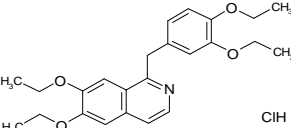
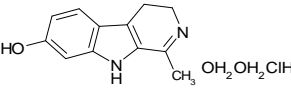
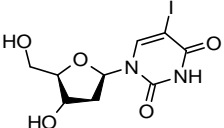
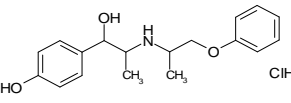
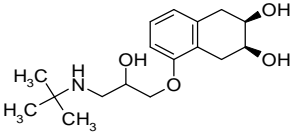
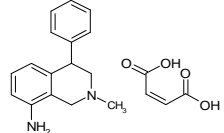
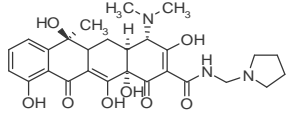
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Cinchonidine		C ₁₉ H ₂₂ N ₂ O	294.40	Alamar	17
Dihydroergotamine tartrate		C ₇₀ H ₈₀ N ₁₀ O ₁₆	1317.48	Alamar	17
Harmaline hydrochloride dihydrate		C ₁₃ H ₁₉ CIN ₂ O ₃	286.76	Alamar	17
Hyoscyamine (L)		C ₁₇ H ₂₃ NO ₃	289.38	Alamar	17
Minaprine dihydrochloride		C ₁₇ H ₂₄ Cl ₂ N ₄ O	371.31	Alamar	17
Nicardipine hydrochloride		C ₂₆ H ₃₀ CIN ₃ O ₆	516.00	Alamar	17
Prednisone		C ₂₁ H ₂₆ O ₅	358.44	Alamar	17
Sulfabenzamide		C ₁₃ H ₁₂ N ₂ O ₃ S	276.32	Alamar	17
Althiazide		C ₁₁ H ₁₄ CIN ₃ O ₄ S ₃	383.90	Alamar	16
Bergenin monohydrate		C ₁₄ H ₁₈ O ₁₀	346.29	Alamar	16
Domperidone		C ₂₂ H ₂₄ CIN ₅ O ₂	425.92	Alamar	16

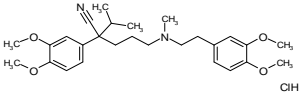
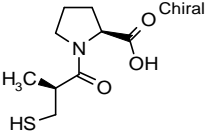
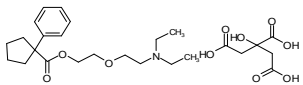
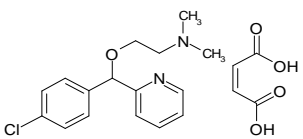
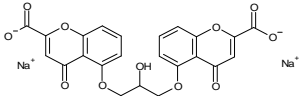
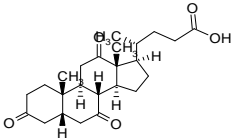
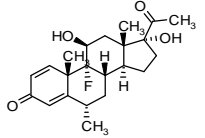
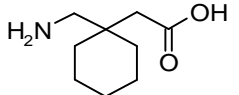
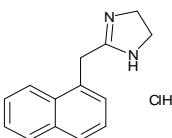
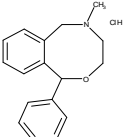
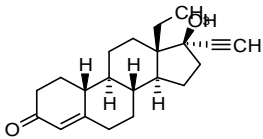
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Hydroflumethiazide		C ₈ H ₈ F ₃ N ₃ O ₄ S ₂	331.29	Alamar	16
Meclocycline sulfosalicylate		C ₂₉ H ₂₇ ClN ₂ O ₁₄ S	695.06	Alamar	16
Simvastatin		C ₂₅ H ₃₈ O ₅	418.58	Alamar	16
Tetracycline hydrochloride		C ₂₂ H ₂₅ ClN ₂ O ₈	480.91	Alamar	16
Alfuzocin hydrochloride		C ₂₁ H ₃₀ ClN ₃ O ₄	423.94	Alamar	15
Betaxolol hydrochloride		C ₁₈ H ₃₀ ClNO ₃	343.90	Alamar	15
Cefsulodin sodium salt		C ₂₂ H ₁₉ N ₄ NaO ₈ S ₂	554.54	Alamar	15
Dyclonine hydrochloride		C ₁₈ H ₂₈ ClNO ₂	325.88	Alamar	15
Epirizole		C ₁₁ H ₁₄ N ₄ O ₂	234.26	Alamar	15
Fosfosal		C ₇ H ₇ O ₆ P	218.10	Alamar	15
Gentamicine sulfate		C ₆₀ H ₁₂₅ N ₁₅ O ₂₅ S	1488.81	Alamar	15

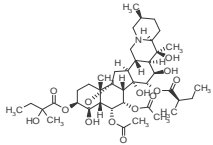
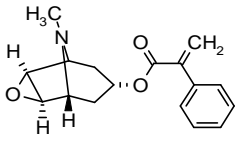
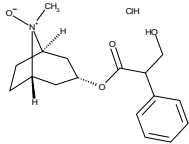
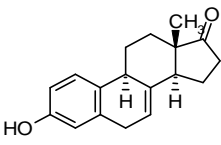
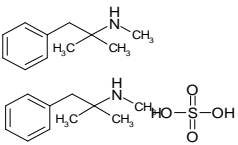
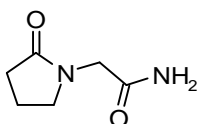
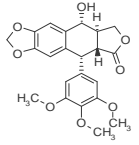
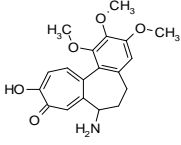
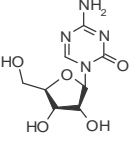
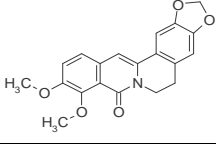
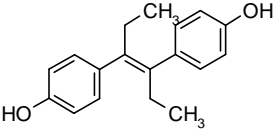
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Laudanosin, 6'-bromo (R,S)		C ₂₁ H ₂₆ BrNO ₄	436.35	Alamar	15
Mebeverine hydrochloride		C ₂₅ H ₃₆ ClNO ₅	466.02	Alamar	15
Meclozine dihydrochloride		C ₂₅ H ₂₉ Cl ₃ N ₂	463.88	Alamar	15
Mexiletine hydrochloride		C ₁₁ H ₁₈ ClNO	215.73	Alamar	15
Midecamycin		C ₄₁ H ₆₇ NO ₁₅	813.99	Alamar	15
Omeprazole		C ₁₇ H ₁₉ N ₃ O ₃ S	345.42	Alamar	15
Pergolide mesylate		C ₂₀ H ₃₀ N ₂ O ₃ S ₂	410.60	Alamar	15
Skimmianine		C ₁₄ H ₁₃ NO ₄	259.26	Alamar	15
Spiiperone		C ₂₃ H ₂₆ FN ₃ O ₂	395.48	Alamar	15
Tetramisole hydrochloride		C ₁₁ H ₁₃ ClN ₂ S	240.76	Alamar	15
Viloxazine hydrochloride		C ₁₃ H ₂₀ ClNO ₃	273.76	Alamar	15

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Calciferol		C ₂₈ H ₄₄ O	396.66	Alamar	14
Glafenine hydrochloride		C ₁₉ H ₁₈ Cl ₂ N ₂ O ₄	409.27	Alamar	14
Medrysone		C ₂₂ H ₃₂ O ₃	344.50	Alamar	14
Myosmine		C ₉ H ₁₀ N ₂	146.19	Alamar	14
Phthalylsulfathiazole		C ₁₇ H ₁₃ N ₃ O ₅ S ₂	403.44	Alamar	14
6-Furfurylaminopurine		C ₁₀ H ₉ N ₅ O	215.22	Alamar	13
Clozapine		C ₁₈ H ₁₉ ClN ₄	326.83	Alamar	13
Josamycin		C ₄₂ H ₆₉ N ₁₅ O	828.02	Alamar	13
Streptozotocin		C ₈ H ₁₅ N ₃ O ₇	265.22	Alamar	13
Adamantamine fumarate		C ₂₄ H ₃₈ N ₂ O ₄	418.58	Alamar	12
Ajmalicine hydrochloride		C ₂₁ H ₂₅ ClN ₂ O ₃	388.90	Alamar	12

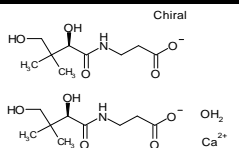
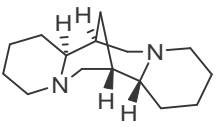
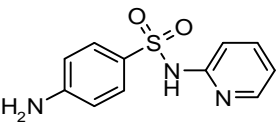
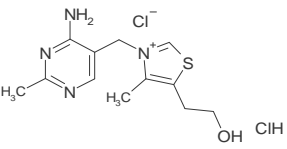
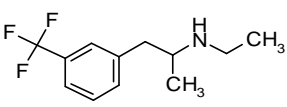
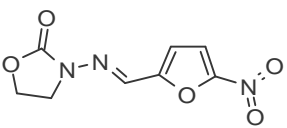
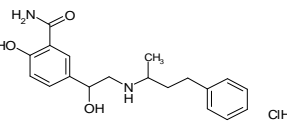
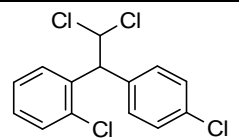
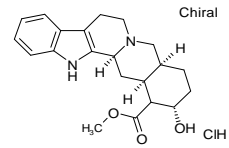
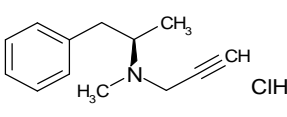
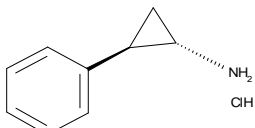
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Chlormezanone		C ₁₁ H ₁₂ ClNO ₃ S	273.74	Alamar	12
Cyclizine hydrochloride		C ₁₈ H ₂₃ ClN ₂	302.85	Alamar	12
Enoxacin		C ₁₅ H ₁₇ FN ₄ O ₃	320.33	Alamar	12
Ethamivan		C ₁₂ H ₁₇ NO ₃	223.27	Alamar	12
Hydroquinine hydrobromide hydrate		C ₂₀ H ₂₉ BrN ₂ O ₃	425.37	Alamar	12
Levodopa		C ₉ H ₁₁ NO ₄	197.19	Alamar	12
Mesna		C ₂ H ₅ NaO ₃ S ₂	164.18	Alamar	12
Methylene blue		C ₁₆ H ₁₈ ClN ₃ S	319.86	Alamar	12
Propylthiouracil		C ₇ H ₁₀ N ₂ OS	170.23	Alamar	12
Riluzole hydrochloride		C ₈ H ₆ ClF ₃ N ₂ OS	270.66	Alamar	12
Strophanthidin		C ₂₃ H ₃₂ O ₆	404.51	Alamar	12

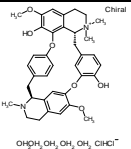
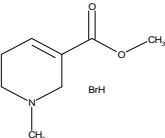
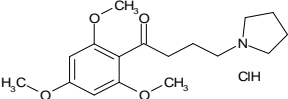
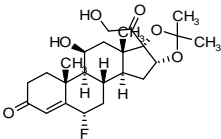
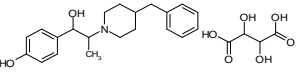
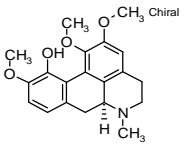
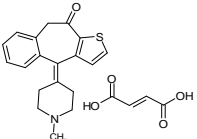
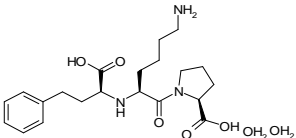
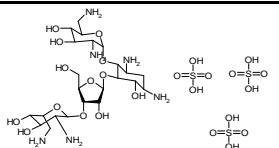
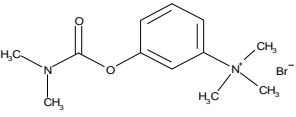
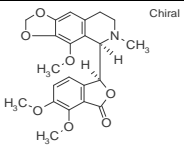
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Tetrahydroalstonine	 Chiral	C ₂₁ H ₂₄ N ₂ O ₃	352.44	Alamar	12
Acetohydroxamic acid		C ₂ H ₅ NO ₂	75.07	Alamar	11
Bromopride		C ₁₄ H ₂₂ BrN ₃ O ₂	344.25	Alamar	11
Dimenhydrinate		C ₂₄ H ₂₈ ClN ₅ O ₃	469.98	Alamar	11
Ethaverine hydrochloride	 ClH	C ₂₄ H ₃₀ ClNO ₄	431.96	Alamar	11
Harmalol hydrochloride dihydrate	 CH ₂ OH ₂ ClH	C ₁₂ H ₁₇ ClN ₂ O ₃	272.73	Alamar	11
Idoxuridine		C ₉ H ₁₁ N ₂ O ₅	354.10	Alamar	11
Isoxsuprine hydrochloride	 ClH	C ₁₈ H ₂₄ ClNO ₃	337.85	Alamar	11
Nadolol		C ₁₇ H ₂₇ NO ₄	309.41	Alamar	11
Nomifensine maleate		C ₂₀ H ₂₂ N ₂ O ₄	354.41	Alamar	11
Rolitetracycline		C ₂₇ H ₃₃ N ₃ O ₈	527.58	Alamar	11

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Verapamyl hydrochloride		C27H39ClN2O4	491.08	Alamar	11
Captopril		C9H15NO3S	217.29	Alamar	10
Carbetapentane citrate		C26H39NO10	525.60	Alamar	10
Carbinoxamine maleate salt		C20H23ClN2O5	406.87	Alamar	10
Cromolyn disodium salt		C23H14Na2O11	512.34	Alamar	10
Dehydrocholic acid		C24H34O5	402.54	Alamar	10
Fluorometholone		C22H29FO4	376.47	Alamar	10
Gabapentin		C9H17NO2	171.24	Alamar	10
Naphazoline hydrochloride		C14H15ClN2	246.74	Alamar	10
Nefopam hydrochloride		C17H20ClNO	289.81	Alamar	10
Norgestrel(-)-D		C21H28O2	312.46	Alamar	10

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Protoveratrine A		C41H63NO14	793.96	Alamar	10
Aposcopolamine		C17H19NO3	285.35	Alamar	9
Atropine-N-oxide hydrochloride		C17H24ClNO4	341.84	Alamar	9
Equilin		C18H20O2	268.36	Alamar	9
Mephentermine hemisulfate		C22H36N2O4S	424.61	Alamar	9
Piracetam		C6H10N2O2	142.16	Alamar	9
Podophyllotoxin		C22H22O8	414.42	Alamar	9
Trimethylcolchicinic acid		C19H21NO5	343.38	Alamar	9
Azacytidine-5		C8H12N4O5	244.21	Alamar	8
Berlambine		C20H17NO5	351.36	Alamar	8
Diethylstilbestrol		C18H20O2	268.36	Alamar	8

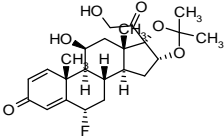
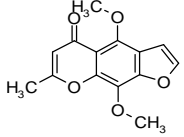
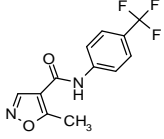
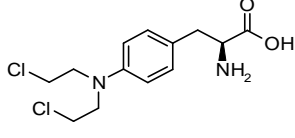
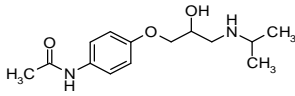
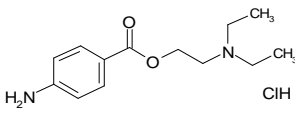
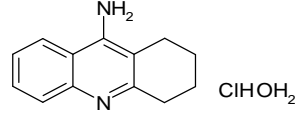
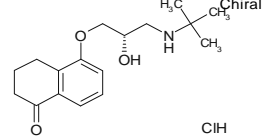
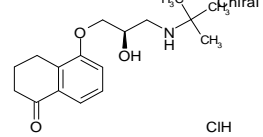
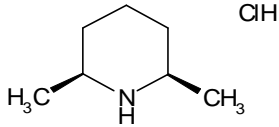
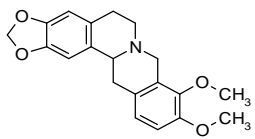
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Tocopherol (R,S)		C29H50O2	430.72	Alamar	7
Tripolidine hydrochloride		C19H23ClN2	314.86	Alamar	7
Beclomethasone dipropionate		C28H37ClO7	521.06	Alamar	6
Niflumic acid		C13H9F3N2O2	282.22	Alamar	6
Norharman		C11H8N2	168.20	Alamar	6
Proadifen hydrochloride		C23H32ClNO2	389.97	Alamar	6
Stachydrine hydrochloride		C7H14ClNO2	179.65	Alamar	6
Etidronic acid, disodium salt		C2H6Na2O7P2	249.99	Alamar	5
Furaltadone hydrochloride		C13H17ClN4O6	360.76	Alamar	5
Graveoline		C17H13NO3	279.30	Alamar	5
Methylhydantoin-5-(D)		C4H6N2O2	114.10	Alamar	5

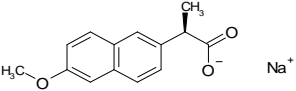
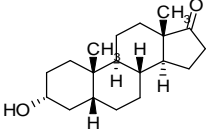
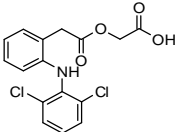
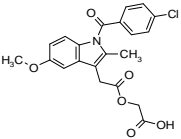
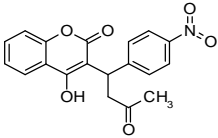
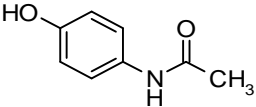
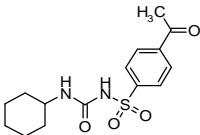
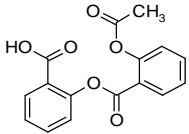
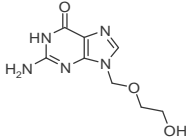
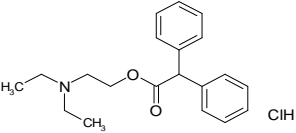
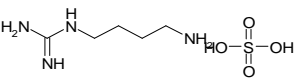
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Pantothenic acid calcium salt monohydrate		C18H34CaN2O11	494.56	Alamar	5
Sparteine (-)		C15H26N2	234.39	Alamar	5
Sulfapyridine		C11H11N3O2S	249.29	Alamar	5
Thiamine hydrochloride		C12H18Cl2N4OS	337.27	Alamar	5
Fenfluramine hydrochloride		C12H16F3N	231.26	Alamar	4
Furazolidone		C8H7N3O5	225.16	Alamar	4
Labetalol hydrochloride		C19H25ClN2O3	364.88	Alamar	4
Mitotane		C14H10Cl4	320.05	Alamar	4
Rauwolscine hydrochloride		C21H27ClN2O3	390.91	Alamar	4
Selegiline hydrochloride		C13H18ClN	223.75	Alamar	4
Tranylcypromine hydrochloride		C9H12ClN	169.66	Alamar	4

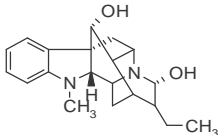
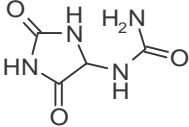
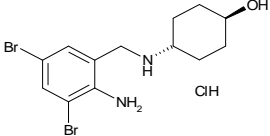
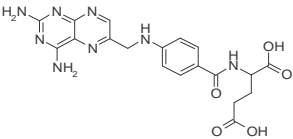
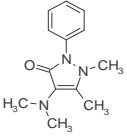
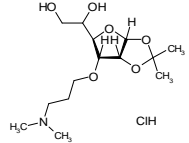
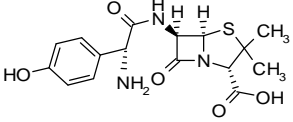
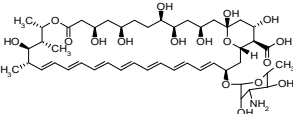
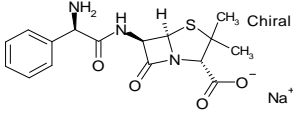
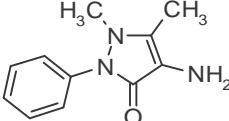
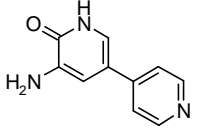
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Tubocurarine chloride pentahydrate (+)		C37H52Cl2N2O11	771.74	Alamar	4
Arecoline hydrobromide		C8H14BrNO2	236.11	Alamar	3
Buflomedil hydrochloride		C17H26ClNO4	343.85	Alamar	3
Flurandrenolide		C24H33FO6	436.53	Alamar	3
Ifenprodil tartrate		C25H33NO8	475.54	Alamar	3
Isocorydine (+)		C20H23NO4	341.41	Alamar	3
Ketotifen fumarate		C23H23NO5S	425.51	Alamar	3
Lisinopril		C21H35N3O7	441.53	Alamar	3
Neomycin sulfate		C23H52N6O25S3	908.89	Alamar	3
Neostigmine bromide		C12H19BrN2O2	303.20	Alamar	3
Noscapine		C22H23NO7	413.43	Alamar	3

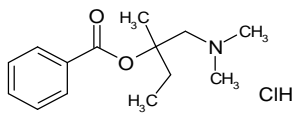
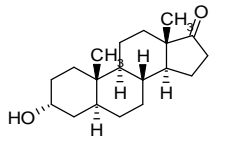
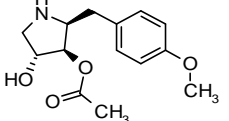
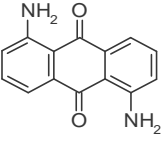
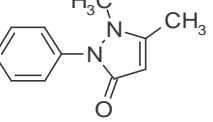
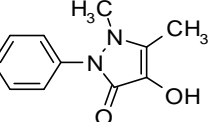
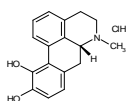
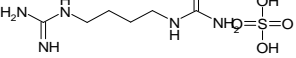
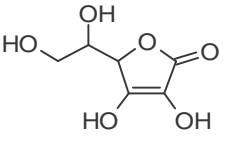
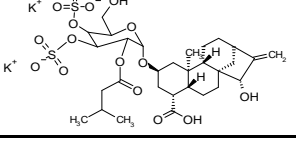
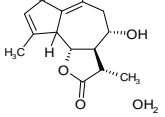
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Pyrantel tartrate		C15H20N2O6S	356.40	Alamar	3
Scoulerine		C19H21NO4	327.38	Alamar	3
Serotonin hydrochloride		C10H13ClN2O	212.68	Alamar	3
Spiramycin		C43H74N2O14	843.07	Alamar	3
Acebutolol hydrochloride		C18H29ClN2O4	372.90	Alamar	2
Alprenolol hydrochloride		C15H24ClNO2	285.82	Alamar	2
Atropine sulfate monohydrate		C34H50N2O11S	694.85	Alamar	2
Bethahistine mesylate		C9H16N2O3S	232.30	Alamar	2
Butirosin disulfate salt		C21H45N5O20S2	751.74	Alamar	2
Chlorphensin carbamate		C10H12ClNO4	245.66	Alamar	2
Ciclopirox ethanolamine		C14H24N2O3	268.36	Alamar	2

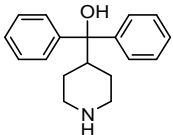
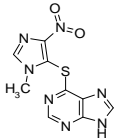
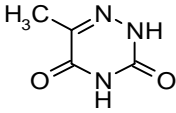
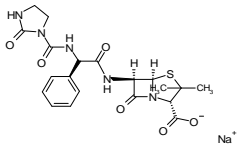
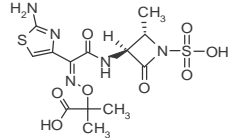
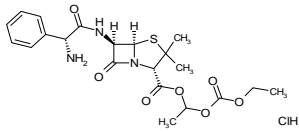
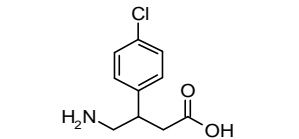
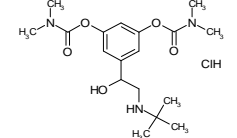
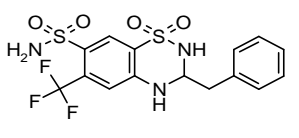
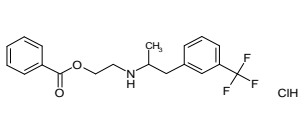
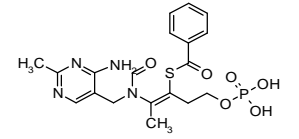
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Cycloheximide		C ₁₅ H ₂₃ NO ₄	281.35	Alamar	2
Doxorubicin hydrochloride		C ₂₇ H ₃₀ ClNO ₁₁	579.99	Alamar	2
Estradiol-17 beta		C ₁₈ H ₂₄ O ₂	272.39	Alamar	2
Nifenazone		C ₁₇ H ₁₆ N ₄ O ₂	308.34	Alamar	2
pinacidil		C ₁₃ H ₁₉ N ₅	245.33	Alamar	2
Quipazine dimaleate salt		C ₂₁ H ₂₃ N ₃ O ₈	445.43	Alamar	2
Securinine		C ₁₃ H ₁₅ NO ₂	217.27	Alamar	2
Aminophylline		C ₁₆ H ₂₄ N ₁₀ O ₄	420.43	Alamar	1
Aspartic acid, N-acetyl (R,S)		C ₆ H ₉ NO ₅	175.14	Alamar	1
Bisacodyl		C ₂₂ H ₁₉ NO ₄	361.40	Alamar	1
Danazol		C ₂₂ H ₂₇ NO ₂	337.47	Alamar	1

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Flunisolide		C ₂₄ H ₃₁ F ₀₆ O ₆	434.51	Alamar	1
Khellin		C ₁₄ H ₁₂ O ₅	260.25	Alamar	1
Leflunomide		C ₁₂ H ₉ F ₃ N ₂ O ₂	270.21	Alamar	1
Melphalan		C ₁₃ H ₁₈ Cl ₂ N ₂ O ₂	305.21	Alamar	1
Practolol		C ₁₄ H ₂₂ N ₂ O ₃	266.34	Alamar	1
Procaine hydrochloride		C ₁₃ H ₂₁ ClN ₂ O ₂	272.78	Alamar	1
Tacrine hydrochloride hydrate		C ₁₃ H ₁₇ ClN ₂ O	252.75	Alamar	1
(-) -Levobunolol hydrochloride		C ₁₇ H ₂₆ ClNO ₃	327.85	Alamar	0
(+) -Levobunolol hydrochloride		C ₁₇ H ₂₆ ClNO ₃	327.85	Alamar	0
(cis-) Nanophine		C ₇ H ₁₆ ClN	149.67	Alamar	0
(d,l)-Tetrahydroberberine		C ₂₀ H ₂₁ NO ₄	339.39	Alamar	0

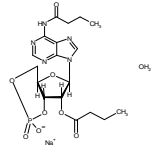
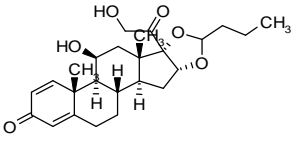
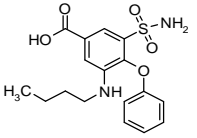
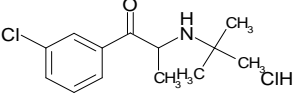
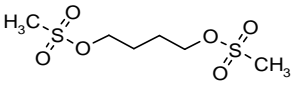
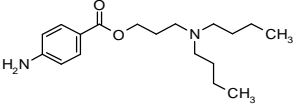
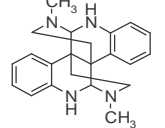
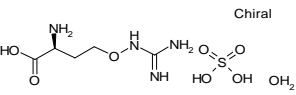
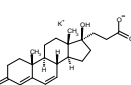
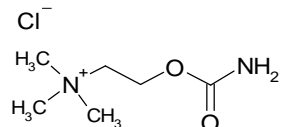
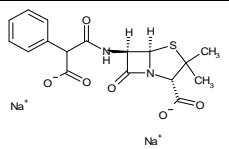
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
(R) -Naproxen sodium salt		C14H13NaO3	252.25	Alamar	0
3-alpha-hydroxy-5-beta-androstan-17-one		C19H30O2	290.45	Alamar	0
Aceclofenac		C16H13Cl2NO4	354.19	Alamar	0
Acemetacin		C21H18ClNO6	415.83	Alamar	0
Acenocoumarol		C19H15NO6	353.33	Alamar	0
Acetaminophen		C8H9NO2	151.17	Alamar	0
Acetohexamide		C15H20N2O4S	324.40	Alamar	0
Acetylsalicylic acid		C9H8O4	180.15	Alamar	0
Acyclovir		C8H11N5O3	225.21	Alamar	0
Adiphenine hydrochloride		C20H26ClNO2	347.89	Alamar	0
Agmatine sulfate		C5H16N4O4S	228.27	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Ajmaline		C ₂₀ H ₂₆ N ₂ O ₂	326.44	Alamar	0
Allantoin		C ₄ H ₆ N ₄ O ₃	158.12	Alamar	0
Ambroxol hydrochloride		C ₁₃ H ₁₉ Br ₂ CIN ₂ O	414.57	Alamar	0
Amethopterin (R,S)		C ₁₉ H ₂₀ N ₈ O ₅	440.42	Alamar	0
Amidopyrine		C ₁₃ H ₁₇ N ₃ O	231.30	Alamar	0
Amiprilose hydrochloride		C ₁₄ H ₂₈ CINO ₆	341.84	Alamar	0
Amoxicillin		C ₁₆ H ₁₉ N ₃ O ₅ S	365.41	Alamar	0
Amphotericin B		C ₄₇ H ₇₃ N ₁₇ O ₁₇	924.10	Alamar	0
Ampicillin sodium salt		C ₁₆ H ₁₈ N ₃ NaO ₄ S	371.39	Alamar	0
Amprone		C ₁₁ H ₁₃ N ₃ O	203.25	Alamar	0
Amrinone		C ₁₀ H ₉ N ₃ O	187.20	Alamar	0

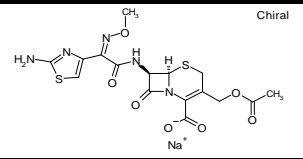
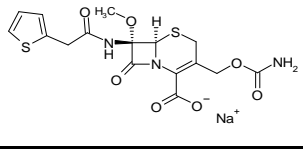
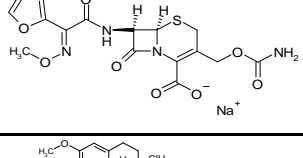
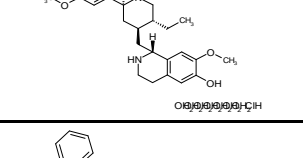
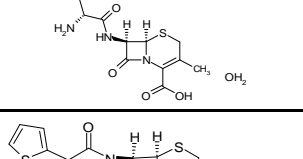
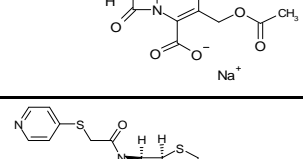
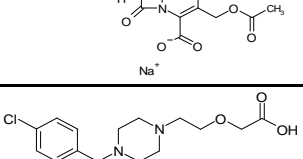
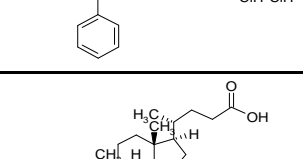
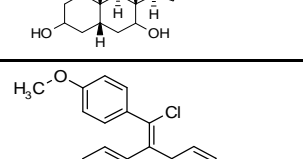
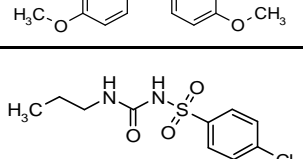
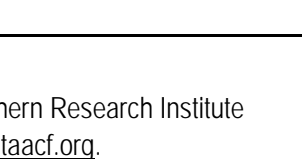
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Amyleine hydrochloride		C14H22ClNO2	271.79	Alamar	0
Androsterone		C19H30O2	290.45	Alamar	0
Anisomycin		C14H19NO4	265.31	Alamar	0
Anthraquinone, 1,5-diamino		C14H10N2O2	238.25	Alamar	0
Antipyrine		C11H12N2O	188.23	Alamar	0
Antipyrine, 4-hydroxy		C11H12N2O2	204.23	Alamar	0
Apomorphine hydrochloride (R,-)	<small>Chiral</small> 	C17H18ClNO2	303.79	Alamar	0
Arcaine sulfate		C6H18N6O4S	270.31	Alamar	0
Ascorbic acid		C6H8O6	176.13	Alamar	0
Atractyloside potassium salt		C30H44K2O16S2	803.01	Alamar	0
Austricine		C15H20O5	280.32	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Azacyclonol		C ₁₈ H ₂₁ NO	267.37	Alamar	0
Azathioprine		C ₉ H ₇ N ₇ O ₂ S	277.27	Alamar	0
Azathymine, 6		C ₄ H ₅ N ₃ O ₂	127.10	Alamar	0
Azlocillin sodium salt		C ₂₀ H ₂₂ N ₅ NaO ₆ S	483.48	Alamar	0
Aztreonam		C ₁₃ H ₁₇ N ₅ O ₈ S ₂	435.44	Alamar	0
Bacampicillin hydrochloride		C ₂₁ H ₂₈ ClN ₃ O ₇ S	501.99	Alamar	0
Baclofen (R,S)		C ₁₀ H ₁₂ ClNO ₂	213.67	Alamar	0
Bambuterol hydrochloride		C ₁₈ H ₃₀ ClN ₃ O ₅	403.91	Alamar	0
Bendroflumethiazide		C ₁₅ H ₁₄ F ₃ N ₃ O ₄ S ₂	421.42	Alamar	0
Benfluorex hydrochloride		C ₁₉ H ₂₁ ClF ₃ NO ₂	387.83	Alamar	0
Benfotiamine		C ₁₉ H ₂₃ N ₄ O ₆ PS	466.46	Alamar	0

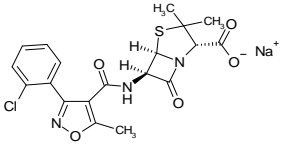
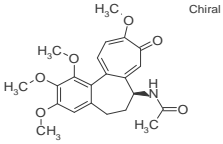
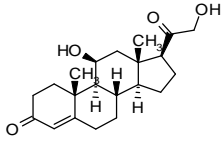
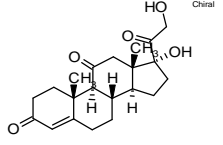
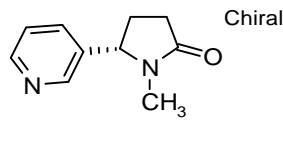
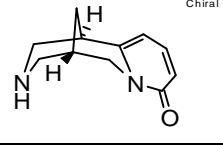
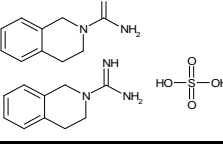
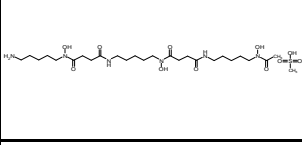
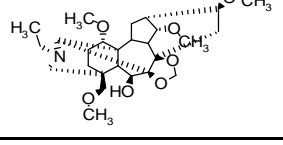
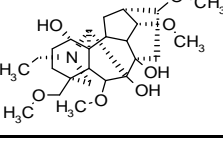
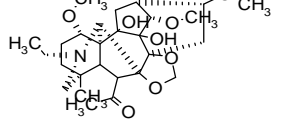
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Benoxinate hydrochloride		C17H29ClN2O3	344.89	Alamar	0
Benzbromarone		C17H12Br2O3	424.09	Alamar	0
Benzthiazide		C15H14ClN3O4S3	431.94	Alamar	0
Berberine chloride		C20H18ClNO4	371.82	Alamar	0
beta- Belladonnine dichloroethylate		C38H52Cl2N2O4	671.76	Alamar	0
Betamethasone		C22H29FO5	392.47	Alamar	0
Betonidine		C7H13NO3	159.19	Alamar	0
Bezafibrate		C19H20ClNO4	361.83	Alamar	0
Bicuculline (+)		C20H17NO6	367.36	Alamar	0
Biotin		C10H16N2O3S	244.31	Alamar	0
Brompheniramine maleate		C20H23BrN2O4	435.32	Alamar	0

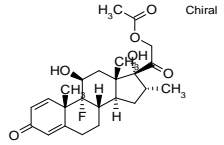
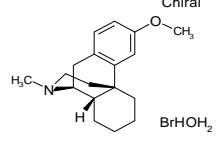
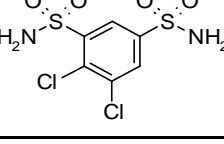
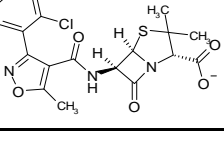
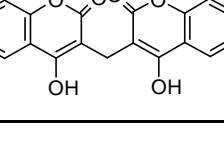
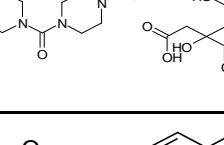
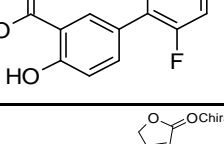
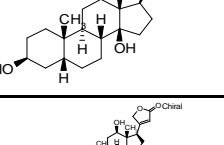
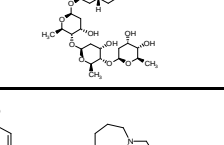
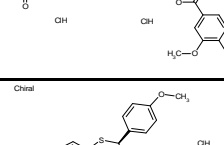
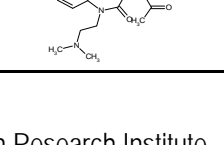
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Bucladesine sodium salt		C ₁₈ H ₂₅ N ₅ NaO ₉ P	509.39	Alamar	0
Budesonide		C ₂₅ H ₃₄ O ₆	430.55	Alamar	0
Bumetanide		C ₁₇ H ₂₀ N ₂ O ₅ S	364.42	Alamar	0
Bupropion hydrochloride		C ₁₃ H ₁₉ Cl ₂ NO	276.21	Alamar	0
Busulfan		C ₆ H ₁₄ O ₆ S ₂	246.30	Alamar	0
Butacaine		C ₁₈ H ₃₀ N ₂ O ₂	306.45	Alamar	0
Calycanthine		C ₂₂ H ₂₆ N ₄	346.48	Alamar	0
Canavanine sulfate monohydrate (L,+)		C ₅ H ₁₆ N ₄ O ₈ S	292.27	Alamar	0
Canrenoic acid potassium salt		C ₂₂ H ₂₉ KO ₄	396.58	Alamar	0
Carbachol		C ₆ H ₁₅ ClN ₂ O ₂	182.65	Alamar	0
Carbenicillin disodium salt		C ₁₇ H ₁₆ N ₂ Na ₂ O ₆ S	422.37	Alamar	0

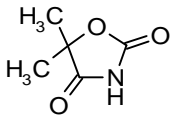
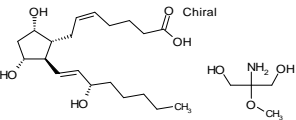
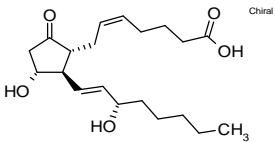
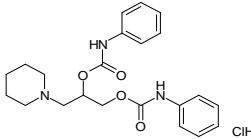
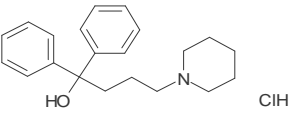
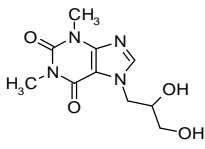
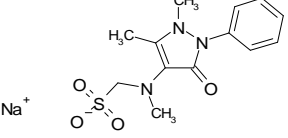
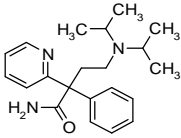
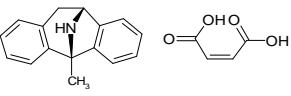
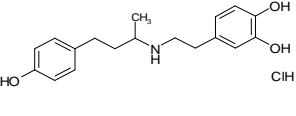
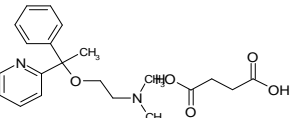
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Carbenoxolone disodium salt		C ₃₄ H ₄₈ Na ₂ O ₇	614.74	Alamar	0
Carbimazole		C ₇ H ₁₀ N ₂ O ₂ S	186.23	Alamar	0
Carcinine hydrochloride		C ₈ H ₁₆ Cl ₂ N ₄ O	255.15	Alamar	0
Carisoprodol		C ₁₂ H ₂₄ N ₂ O ₄	260.34	Alamar	0
Catechin-(+,-) hydrate		C ₁₅ H ₁₄ O ₆	290.28	Alamar	0
Cefaclor		C ₁₅ H ₁₆ ClN ₃ O ₅ S	385.83	Alamar	0
Cefadroxil		C ₁₆ H ₁₇ N ₃ O ₅ S	363.39	Alamar	0
Cefamandole sodium salt		C ₁₈ H ₁₇ N ₆ NaO ₅ S ₂	484.49	Alamar	0
Cefazolin sodium salt		C ₁₄ H ₁₃ N ₈ NaO ₄ S ₃	476.49	Alamar	0
Cefmetazole sodium salt		C ₁₅ H ₁₆ N ₇ NaO ₅ S ₃	493.52	Alamar	0
Cefoperazone dihydrate		C ₂₅ H ₃₁ N ₉ O ₁₀ S ₂	681.71	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Cefotaxime sodium salt	 Chiral <chem>CC(=O)O[C@@H]1C[C@H](C(=O)N2C=NC(=N2)S3C(=O)N(C3)C(=O)O[Na+])S1</chem>	C16H16N5NaO7S2	477.45	Alamar	0
Cefoxitin sodium salt	 <chem>CC(=O)O[C@@H]1C[C@H](C(=O)N2C(=O)C(=O)N2C3=CC=C(C=C3)S4)S1</chem>	C16H16N3NaO7S2	449.44	Alamar	0
Cefuroxime sodium salt	 <chem>CC(=O)O[C@@H]1C[C@H](C(=O)N2C(=O)C(=O)N2C3=CC=C(C=C3)S4)S1</chem>	C16H15N4NaO8S	446.37	Alamar	0
Cephaeline dihydrochloride heptahydrate	 <chem>COc1ccc(O)c(O)c1C2CN(C2)C3=CC(OC)=C(OC)C=C3</chem>	C28H54Cl2N2O11	665.66	Alamar	0
Cephalexin monohydrate	 <chem>CC(=O)O[C@@H]1C[C@H](C(=O)N2C(=O)C(=O)N2C3=CC=C(C=C3)S4)S1</chem>	C16H19N3O5S	365.41	Alamar	0
Cephalothin sodium salt	 <chem>CC(=O)O[C@@H]1C[C@H](C(=O)N2C(=O)C(=O)N2C3=CC=C(C=C3)S4)S1</chem>	C16H15N2NaO6S2	418.43	Alamar	0
Cephapirin sodium salt	 <chem>CC(=O)O[C@@H]1C[C@H](C(=O)N2C(=O)C(=O)N2C3=CC=C(C=C3)S4)S1</chem>	C17H16N3NaO6S2	445.45	Alamar	0
Cetirizine dihydrochloride	 <chem>ClC1=CC=C(C=C1)C2CN(CCN2)CCOC(=O)O</chem>	C21H27Cl3N2O3	461.82	Alamar	0
Chenodiol	 <chem>CC(C)C(=O)O[C@@H]1[C@@H](O)[C@H]2[C@@H](O)[C@H](O)[C@@H]2[C@H]1O</chem>	C24H40O4	392.58	Alamar	0
Chlorotrianisene	 <chem>COc1ccc(cc1)/C(Cl)=C/c2ccc(OC)cc2</chem>	C23H21ClO3	380.88	Alamar	0
Chlorpropamide	 <chem>CCCNC(=O)N1C(=O)NC(S1)S(=O)(=O)c2ccc(Cl)cc2</chem>	C10H13ClN2O3S	276.74	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Chlorthalidone		C14H11ClN2O4S	338.77	Alamar	0
Chlorzoxazone		C7H4ClNO2	169.57	Alamar	0
Cholecalciferol		C27H44O	384.65	Alamar	0
Cimetidine		C10H16N6S	252.34	Alamar	0
Cinoxacin		C12H10N2O5	262.22	Alamar	0
Clemizole hydrochloride		C19H21Cl2N3	362.31	Bactec	0
Clenbuterol hydrochloride		C12H19Cl3N2O	313.66	Bactec	0
Clidinium bromide		C22H26BrNO3	432.36	Alamar	0
Clofibric acid		C10H11ClO3	214.65	Alamar	0
Clonidine hydrochloride		C9H10Cl3N3	266.56	Alamar	0
Clopidamide		C14H20ClN3O3S	345.85	Alamar	0

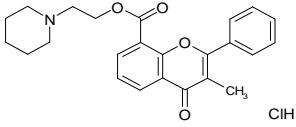
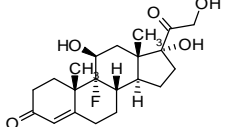
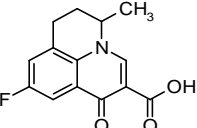
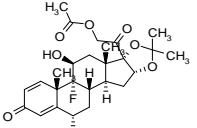
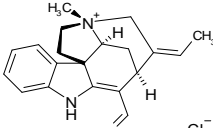
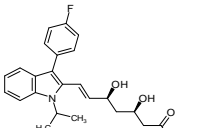
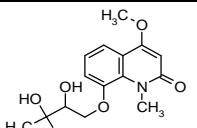
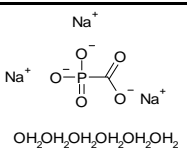
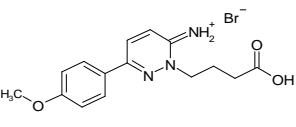
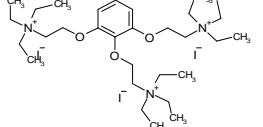
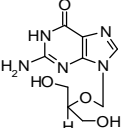
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Cloxacillin sodium salt		C ₁₉ H ₁₇ ClN ₃ NaO ₅ S	457.87	Alamar	0
Colchicine		C ₂₂ H ₂₅ N ₅ O ₆	399.45	Alamar	0
Corticosterone		C ₂₁ H ₃₀ O ₄	346.47	Alamar	0
Cortisone		C ₂₁ H ₂₈ O ₅	360.45	Alamar	0
Cotinine (-)		C ₁₀ H ₁₂ N ₂ O	176.22	Alamar	0
Cytisine (-)		C ₁₁ H ₁₄ N ₂ O	190.25	Alamar	0
Debrisoquin sulfate		C ₂₀ H ₂₈ N ₆ O ₄ S	448.55	Alamar	0
Deferoxamine mesylate		C ₂₆ H ₅₂ N ₆ O ₁₁ S	656.80	Alamar	0
Delcorine		C ₂₆ H ₄₁ N ₇ O ₇	479.62	Alamar	0
Delsoline		C ₂₅ H ₄₁ N ₇ O ₇	467.61	Alamar	0
Deltaline		C ₂₇ H ₄₁ N ₇ O ₈	507.63	Alamar	0

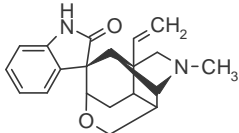
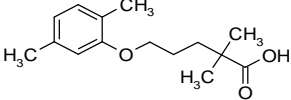
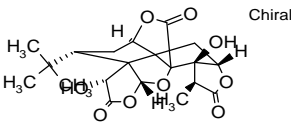
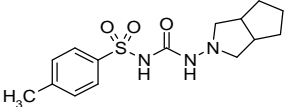
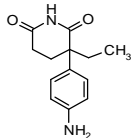
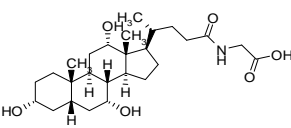
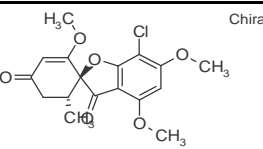
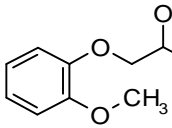
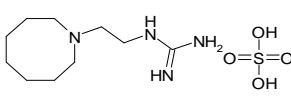
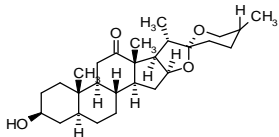
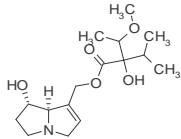
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Dexamethasone acetate		C ₂₄ H ₃₁ FO ₆	434.51	Alamar	0
Dextromethorphan hydrobromide monohydrate		C ₁₈ H ₂₈ BrNO ₂	370.33	Alamar	0
Dichlorphenamide		C ₆ H ₆ Cl ₂ N ₂ O ₄ S ₂	305.16	Alamar	0
Dicloxacillin sodium salt		C ₁₉ H ₁₆ Cl ₂ N ₃ NaO ₅ S	492.32	Alamar	0
Dicumarol		C ₁₉ H ₁₂ O ₆	336.30	Alamar	0
Diethylcarbamazine citrate		C ₁₆ H ₂₉ N ₃ O ₈	391.42	Alamar	0
Diflunisal		C ₁₃ H ₈ F ₂ O ₃	250.20	Alamar	0
Digitoxigenin		C ₂₃ H ₃₄ O ₄	374.53	Alamar	0
Digoxin		C ₄₁ H ₆₄ O ₁₄	780.96	Alamar	0
Dilazep dihydrochloride		C ₃₁ H ₄₆ Cl ₂ N ₂ O ₁₀	677.63	Alamar	0
Diltiazem hydrochloride		C ₂₂ H ₂₇ ClN ₂ O ₄ S	450.99	Alamar	0

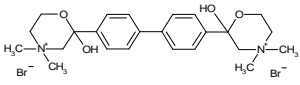
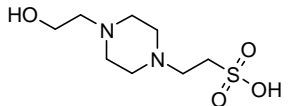
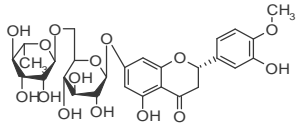
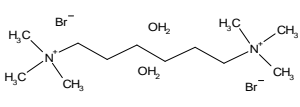
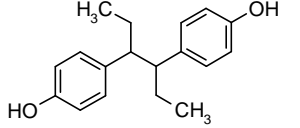
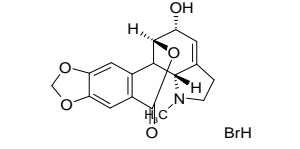
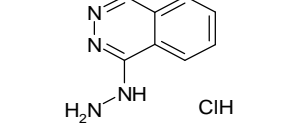
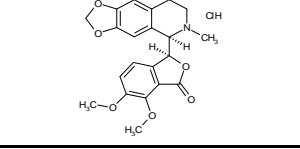
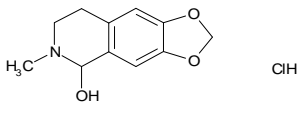
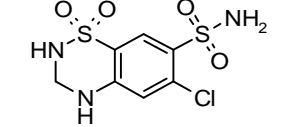
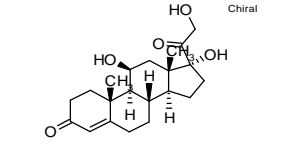
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Dimethadione		C ₅ H ₇ NO ₃	129.12	Alamar	0
Dinoprost trometamol		C ₂₄ H ₄₅ NO ₈	475.63	Alamar	0
Dinoprostone		C ₂₀ H ₃₂ O ₅	352.48	Alamar	0
Diperodon hydrochloride		C ₂₂ H ₂₈ ClN ₃ O ₄	433.94	Alamar	0
Diphenidol hydrochloride		C ₂₁ H ₂₈ ClNO	345.92	Alamar	0
Diprophylline		C ₁₀ H ₁₄ N ₄ O ₄	254.25	Alamar	0
Dipyron		C ₁₃ H ₁₆ N ₃ NaO ₄ S	333.34	Alamar	0
Disopyramide		C ₂₁ H ₂₉ N ₃ O	339.48	Alamar	0
Dizocilpine maleate		C ₂₀ H ₁₉ NO ₄	337.38	Alamar	0
Dobutamine hydrochloride		C ₁₈ H ₂₄ ClNO ₃	337.85	Alamar	0
Doxylamine succinate		C ₂₁ H ₂₈ N ₂ O ₅	388.47	Alamar	0

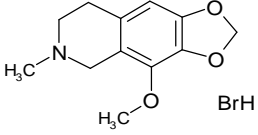
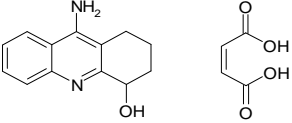
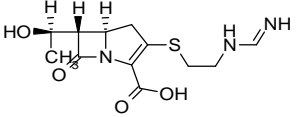
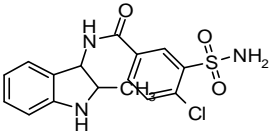
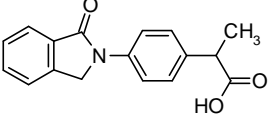
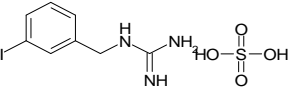
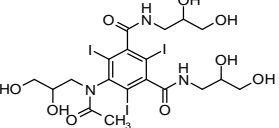
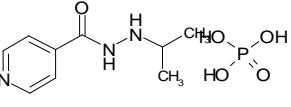
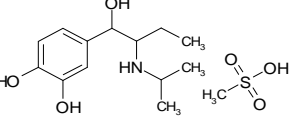
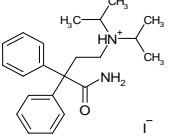
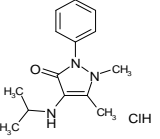
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Droperidol		C ₂₂ H ₂₂ FN ₃ O ₂	379.44	Alamar	0
Dropropizine (R,S)		C ₁₃ H ₂₀ N ₂ O ₂	236.32	Alamar	0
Ebselen		C ₁₃ H ₉ NOSe	274.18	Alamar	0
Edrophonium chloride		C ₁₀ H ₁₆ ClNO	201.70	Alamar	0
Enalapril maleate		C ₂₄ H ₃₂ N ₂ O ₉	492.53	Alamar	0
Epiandrosterone		C ₁₉ H ₃₀ O ₂	290.45	Alamar	0
Epivincamine		C ₂₁ H ₂₆ N ₂ O ₃	354.45	Alamar	0
Etanidazole		C ₇ H ₁₀ N ₄ O ₄	214.18	Alamar	0
Ethacrynic acid		C ₁₃ H ₁₂ Cl ₂ O ₄	303.14	Alamar	0
Ethisterone		C ₂₁ H ₂₈ O ₂	312.46	Alamar	0
Ethosuximide		C ₇ H ₁₁ NO ₂	141.17	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Ethoxyquin		C14H19NO	217.31	Alamar	0
Etodolac		C17H21NO3	287.36	Alamar	0
Eucatropine hydrochloride		C17H26ClNO3	327.85	Alamar	0
Evoxine		C18H21NO6	347.37	Alamar	0
Famotidine		C8H15N7O2S3	337.45	Alamar	0
Fenbendazole		C15H13N3O2S	299.35	Alamar	0
Fenbufen		C16H14O3	254.29	Alamar	0
Fenoterol hydrobromide		C17H22BrNO4	384.27	Alamar	0
Fenspiride hydrochloride		C15H21ClN2O2	296.80	Alamar	0
Fillalbin		C16H21NO4	291.35	Alamar	0
Fipexide hydrochloride		C20H22Cl2N2O4	425.32	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Flavoxate hydrochloride		C ₂₄ H ₂₆ ClNO ₄	427.93	Alamar	0
Fludrocortisone		C ₂₁ H ₂₉ FO ₅	380.46	Alamar	0
Flumequine		C ₁₄ H ₁₂ FNO ₃	261.26	Alamar	0
Fluocinonide		C ₂₆ H ₃₂ F ₂ O ₇	494.54	Alamar	0
Fluorocurarine chloride		C ₂₀ H ₂₃ ClN ₂ O	342.87	Alamar	0
Fluvastatin sodium salt		C ₂₄ H ₂₅ FNNaO ₄	433.46	Alamar	0
Foliosidine		C ₁₆ H ₂₁ NO ₅	307.35	Alamar	0
Foscarnet		CH ₁₂ Na ₃ O ₁₁ P	300.04	Alamar	0
Gabazine		C ₁₅ H ₁₈ BrN ₃ O ₃	368.23	Alamar	0
Gallamine triethiodide		C ₃₀ H ₆₀ I ₃ N ₃ O ₃	891.54	Alamar	0
Ganciclovir		C ₉ H ₁₃ N ₅ O ₄	255.24	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Gelsemine		C ₂₀ H ₂₂ N ₂ O ₂	322.41	Alamar	0
Gemfibrozil		C ₁₅ H ₂₂ O ₃	250.34	Alamar	0
Ginkgolide A		C ₂₀ H ₂₄ O ₉	408.41	Alamar	0
Gliclazide		C ₁₅ H ₂₁ N ₃ O ₃ S	323.42	Alamar	0
Glutethimide, para-amino		C ₁₃ H ₁₆ N ₂ O ₂	232.28	Alamar	0
Glycocholic acid		C ₂₆ H ₄₃ NO ₆	465.64	Alamar	0
Griseofulvin		C ₁₇ H ₁₇ ClO ₆	352.77	Alamar	0
Guaifenesin		C ₁₀ H ₁₄ O ₄	198.22	Alamar	0
Guanethidine sulfate		C ₁₀ H ₂₄ N ₄ O ₄ S	296.39	Alamar	0
Hecogenin		C ₂₇ H ₄₂ O ₄	430.63	Alamar	0
Heliotrine		C ₁₆ H ₂₇ NO ₅	313.40	Alamar	0

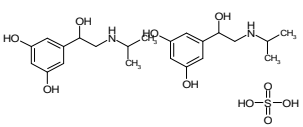
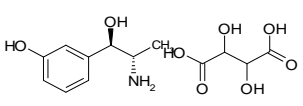
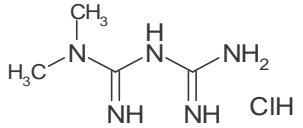
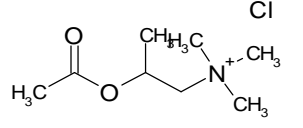
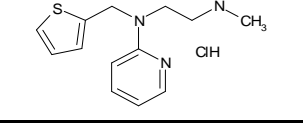
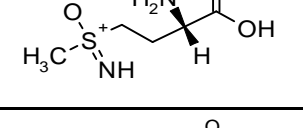
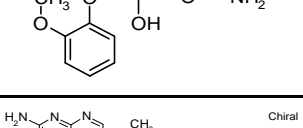
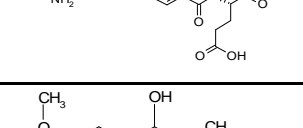
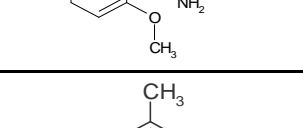
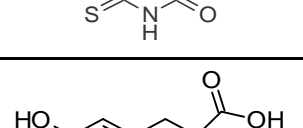

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Hemicholinium bromide		C ₂₄ H ₃₄ Br ₂ N ₂ O ₄	574.36	Alamar	0
Hepes, 4-(2-hydroxyethyl)-1-piperazineethanesulfonic acid		C ₈ H ₁₈ N ₂ O ₄ S	238.31	Alamar	0
Hesperidin		C ₂₈ H ₃₄ O ₁₅	610.57	Alamar	0
Hexamethonium dibromide dihydrate		C ₁₂ H ₃₄ Br ₂ N ₂ O ₂	398.22	Alamar	0
Hexestrol		C ₁₈ H ₂₂ O ₂	270.37	Alamar	0
Hippeastrine hydrobromide		C ₁₇ H ₁₈ BrNO ₅	396.24	Alamar	0
Hydralazine hydrochloride		C ₈ H ₉ ClN ₄	196.64	Alamar	0
Hydrastine hydrochloride		C ₂₁ H ₂₂ ClNO ₆	419.87	Alamar	0
Hydrastinine hydrochloride		C ₁₁ H ₁₄ ClNO ₃	243.69	Alamar	0
Hydrochlorothiazide		C ₇ H ₈ ClN ₃ O ₄ S ₂	297.74	Alamar	0
Hydrocortisone base		C ₂₁ H ₃₀ O ₅	362.47	Alamar	0

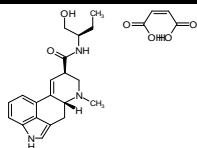
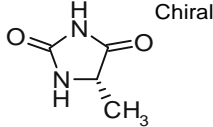
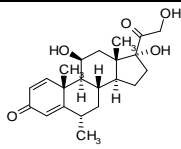
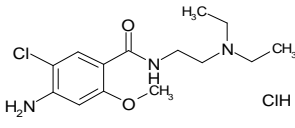
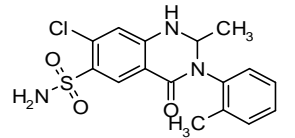
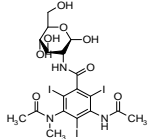
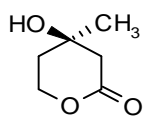
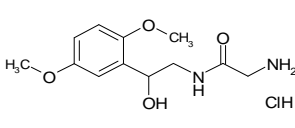
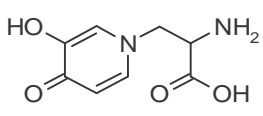
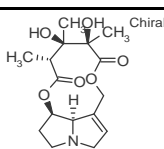
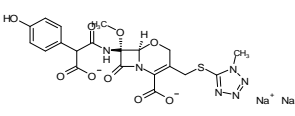
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Hydrocotarnine hydrobromide		C ₁₂ H ₁₆ BrNO ₃	302.17	Alamar	0
Hydroxytacrine maleate (R,S)		C ₁₇ H ₁₈ N ₂ O ₅	330.34	Alamar	0
Imipenem		C ₁₂ H ₁₇ N ₃ O ₄ S	299.35	Alamar	0
Indapamide		C ₁₆ H ₁₆ ClN ₃ O ₃ S	365.84	Alamar	0
Indoprofen		C ₁₇ H ₁₅ NO ₃	281.31	Alamar	0
Iobenguane sulfate		C ₈ H ₁₂ IN ₃ O ₄ S	373.17	Alamar	0
Iohexol		C ₁₉ H ₂₆ I ₂ N ₃ O ₉	821.15	Alamar	0
Iproniazide phosphate		C ₉ H ₁₆ N ₃ O ₅ P	277.22	Alamar	0
Isoetharine mesylate salt		C ₁₄ H ₂₅ NO ₆ S	335.42	Alamar	0
Isopropamide iodide		C ₂₂ H ₃₁ IN ₂ O	466.41	Alamar	0
Isopyrin hydrochloride		C ₁₄ H ₂₀ ClN ₃ O	281.79	Alamar	0

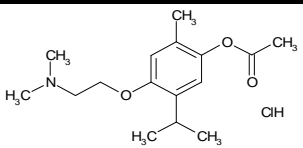
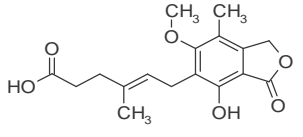
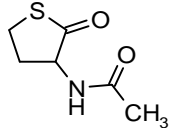
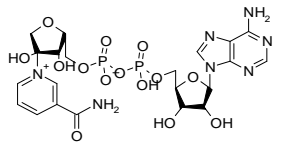
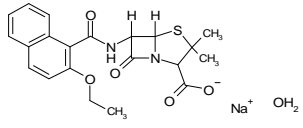
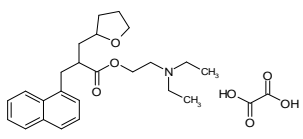
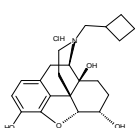
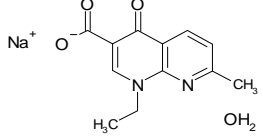
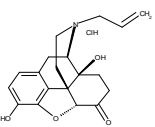
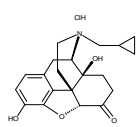
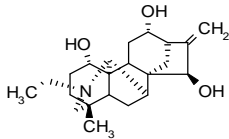
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Isoquinoline, 6,7-dimethoxy-1-methyl-1,2,3,4-tetrahydro, hydrochloride		C12H18ClNO2	243.74	Alamar	0
Isosorbide dinitrate		C6H8N2O8	236.14	Alamar	0
Isoxicam		C14H13N3O5S	335.34	Alamar	0
Kanamycin A sulfate		C18H38N4O15S	582.59	Alamar	0
Karakoline		C22H35NO4	377.53	Alamar	0
Kawain		C14H14O3	230.27	Alamar	0
Ketoprofen		C16H14O3	254.29	Alamar	0
Kynurenine, 3-hydroxy (R,S)		C10H12N2O4	224.22	Alamar	0
Lactobionic acid		C12H22O12	358.30	Alamar	0
Lanatoside C		C49H76O20	985.14	Alamar	0
Levamisole hydrochloride		C11H13ClN2S	240.76	Alamar	0

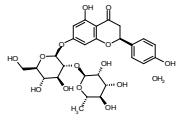
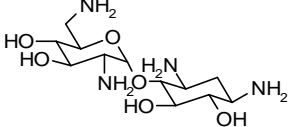
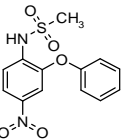
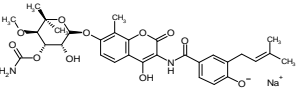
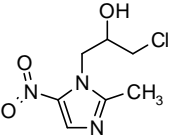
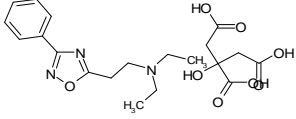
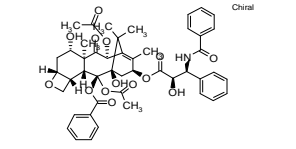
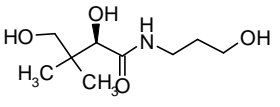
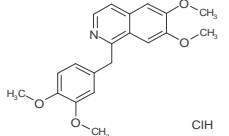
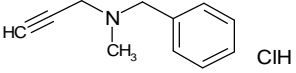
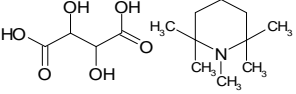
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Levocarnitine		C7H15NO3	161.20	Alamar	0
Levonordefrin		C9H13NO3	183.21	Alamar	0
Lidocaine hydrochloride		C14H23ClN2O	270.81	Alamar	0
Liothyronine		C15H12I3NO4	650.98	Alamar	0
Lisuride (S)(-)		C20H26N4O	338.46	Alamar	0
Lobelanidine hydrochloride		C22H30ClNO2	375.94	Alamar	0
Lobeline alpha (-) hydrochloride		C22H28ClNO2	373.93	Alamar	0
Lovastatin		C24H36O5	404.55	Alamar	0
Lumicolchicine gamma		C22H25NO6	399.45	Alamar	0
Lycorine hydrochloride		C16H18ClNO4	323.78	Alamar	0
Lysergol		C16H18N2O	254.33	Alamar	0

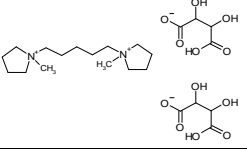
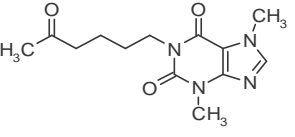
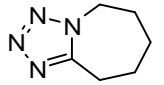
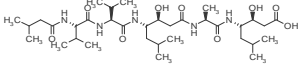
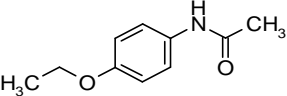
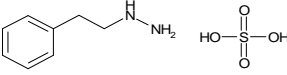
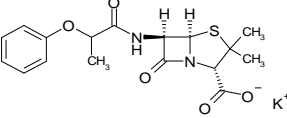
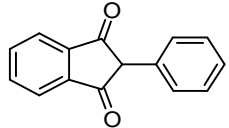
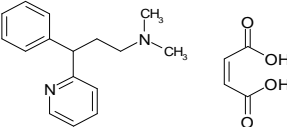
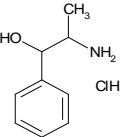
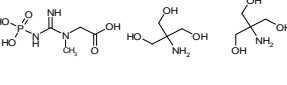
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Mebendazole		C ₁₆ H ₁₃ N ₃ O ₃	295.30	Alamar	0
Mechlorethamine hydrochloride		C ₅ H ₁₂ Cl ₃ N	192.52	Alamar	0
Meclofenamic acid sodium salt monohydrate		C ₁₄ H ₁₂ Cl ₂ NNaO ₃	336.15	Alamar	0
Meclofenoxate hydrochloride		C ₁₂ H ₁₇ Cl ₂ NO ₃	294.18	Alamar	0
Mefenamic acid		C ₁₅ H ₁₅ NO ₂	241.29	Alamar	0
Mefexamide hydrochloride		C ₁₅ H ₂₅ ClN ₂ O ₃	316.83	Alamar	0
Melatonin		C ₁₃ H ₁₆ N ₂ O ₂	232.28	Alamar	0
Mepenzolate bromide		C ₂₁ H ₂₆ BrNO ₃	420.35	Alamar	0
Merbromin		C ₂₀ H ₁₄ Br ₂ HgNa ₂ O ₉	804.71	Bactec	0
Metampicillin sodium salt		C ₁₈ H ₁₉ N ₂ NaO ₄ S	382.42	Alamar	0
Metanephrine hydrochloride DL		C ₁₀ H ₁₆ ClNO ₃	233.70	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Metaproterenol sulfate, orciprenaline sulfate		C22H36N2O10S	520.60	Alamar	0
Metaraminol bitartrate		C13H19NO8	317.30	Alamar	0
Metformin hydrochloride		C4H12ClN5	165.63	Alamar	0
Methacholine chloride		C8H18ClNO2	195.69	Alamar	0
Methapyrilene hydrochloride		C14H20ClN3S	297.85	Alamar	0
Methionine sulfoximine (L)		C5H12N2O3S	180.23	Alamar	0
Methocarbamol		C11H15NO5	241.25	Alamar	0
Methotrexate		C20H22N8O5	454.45	Alamar	0
Methoxamine hydrochloride		C11H18ClNO3	247.72	Alamar	0
Methyl-6-thiouracil		C5H6N2OS	142.18	Alamar	0
Methyldopa (L,-)		C10H13NO4	211.22	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Methylergometrine maleate		C ₂₄ H ₂₉ N ₃ O ₆	455.52	Alamar	0
Methylhydantoin-5-(L)	 Chiral	C ₄ H ₆ N ₂ O ₂	114.10	Alamar	0
Methylprednisolone, 6-alpha		C ₂₂ H ₃₀ O ₅	374.48	Alamar	0
Metoclopramide monohydrochloride	 ClH	C ₁₄ H ₂₃ Cl ₂ N ₃ O ₂	336.26	Alamar	0
Metolazone		C ₁₆ H ₁₆ ClN ₃ O ₃ S	365.84	Alamar	0
Metrizamide		C ₁₈ H ₂₂ I ₃ N ₃ O ₈	789.10	Alamar	0
Mevalonic-D, L acid lactone		C ₆ H ₁₀ O ₃	130.14	Alamar	0
Midodrine hydrochloride	 ClH	C ₁₂ H ₁₉ ClN ₂ O ₄	290.75	Alamar	0
Mimosine		C ₈ H ₁₀ N ₂ O ₄	198.18	Alamar	0
Monocrotaline	 Chiral	C ₁₆ H ₂₃ N ₃ O ₆	325.36	Alamar	0
Moxalactam disodium salt	 Na ⁺ Na ⁺	C ₂₀ H ₁₈ N ₆ Na ₂ O ₉ S	564.44	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Moxisylyte hydrochloride		C ₁₆ H ₂₆ ClNO ₃	315.84	Alamar	0
Mycophenolic acid		C ₁₇ H ₂₀ O ₆	320.35	Alamar	0
N-Acetyl-DL-homocysteine Thiolactone		C ₆ H ₉ NO ₂ S	159.21	Alamar	0
Nadide		C ₂₁ H ₂₇ N ₇ O ₁₄ P ₂	663.44	Alamar	0
Nafcillin sodium salt monohydrate		C ₂₁ H ₂₃ N ₂ NaO ₆ S	454.48	Alamar	0
Nafronyl oxalate		C ₂₆ H ₃₅ NO ₇	473.57	Alamar	0
Nalbuphine hydrochloride		C ₂₁ H ₂₈ ClNO ₄	393.91	Alamar	0
Nalidixic acid sodium salt hydrate		C ₁₂ H ₁₃ N ₂ NaO ₄	272.24	Alamar	0
Naloxone hydrochloride		C ₁₉ H ₂₂ ClNO ₄	363.84	Alamar	0
Naltrexone hydrochloride		C ₂₀ H ₂₄ ClNO ₄	377.87	Alamar	0
Napelline		C ₂₂ H ₃₃ NO ₃	359.51	Alamar	0

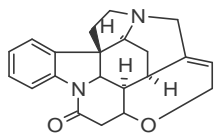
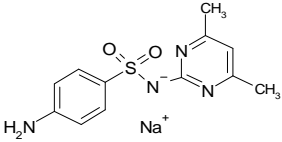
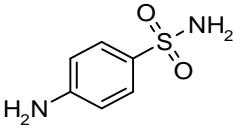
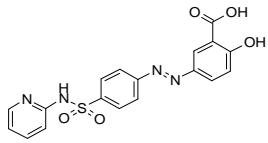
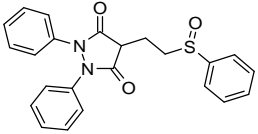
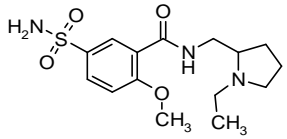
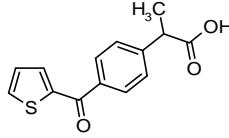
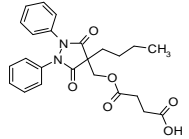
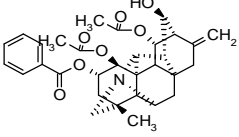
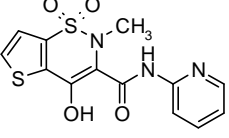
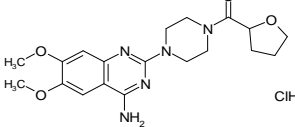
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Naringin hydrate		C ₂₇ H ₃₄ O ₁₅	598.56	Alamar	0
Neamine		C ₁₂ H ₂₆ N ₄ O ₆	322.36	Alamar	0
Nimesulide		C ₁₃ H ₁₂ N ₂ O ₅ S	308.31	Alamar	0
Novobiocin sodium salt		C ₃₁ H ₃₅ N ₂ NaO ₁₁	634.62	Alamar	0
Ornidazole		C ₇ H ₁₀ ClN ₃ O ₃	219.63	Alamar	0
Oxalamine citrate salt		C ₂₀ H ₂₇ N ₃ O ₈	437.45	Alamar	0
Paclitaxel		C ₄₇ H ₅₁ N ₃ O ₁₄	853.93	Alamar	0
Panthenol (D)		C ₉ H ₁₉ N ₃ O ₄	205.26	Alamar	0
Papaverine hydrochloride		C ₂₀ H ₂₂ ClNO ₄	375.86	Alamar	0
Pargyline hydrochloride		C ₁₁ H ₁₄ ClN	195.69	Alamar	0
Pempidine tartrate		C ₁₄ H ₂₇ N ₃ O ₆	305.37	Alamar	0

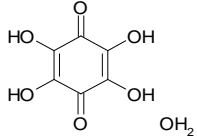
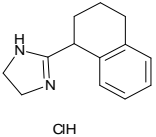
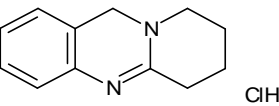
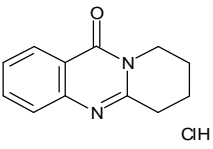
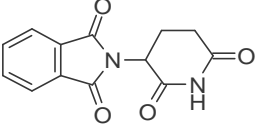
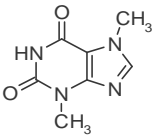
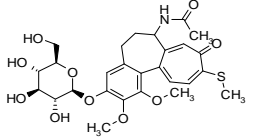
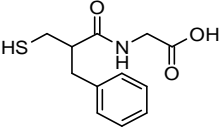
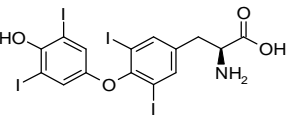
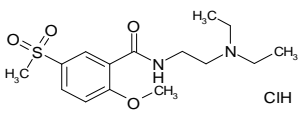
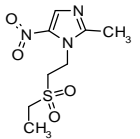
Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Pentolinium bitartrate		C23H42N2O12	538.60	Alamar	0
Pentoxifylline		C13H18N4O3	278.31	Alamar	0
Pentylene tetrazole		C6H10N4	138.17	Alamar	0
Pepstatin A		C34H63N5O9	685.91	Alamar	0
Phenacetin		C10H13NO2	179.22	Alamar	0
Phenelzine sulfate		C8H14N2O4S	234.28	Alamar	0
Phenethicillin potassium salt		C17H19KN2O5S	402.52	Alamar	0
Phenindione		C15H10O2	222.25	Alamar	0
Pheniramine maleate		C20H24N2O4	356.43	Alamar	0
Phenylpropanolamine hydrochloride		C9H14ClNO	187.67	Alamar	0
Phosphocreatine di tris salt		C12H32N5O11P	453.39	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Picotamide monohydrate		C ₂₁ H ₂₂ N ₄ O ₄	394.43	Alamar	0
Picrotoxinin		C ₁₅ H ₁₆ O ₆	292.29	Alamar	0
Pilocarpine nitrate	Chiral 	C ₁₁ H ₁₇ N ₃ O ₅	271.28	Alamar	0
Pindolol		C ₁₄ H ₂₀ N ₂ O ₂	248.33	Alamar	0
Pipenzolate bromide		C ₂₂ H ₂₈ BrNO ₃	434.38	Alamar	0
Piperacillin sodium salt		C ₂₃ H ₂₆ N ₅ NaO ₇ S	539.55	Alamar	0
Piperlongumine		C ₁₇ H ₁₉ NO ₅	317.34	Alamar	0
Pirenperone		C ₂₃ H ₂₄ FN ₃ O ₂	393.47	Alamar	0
Piromidic acid		C ₁₄ H ₁₆ N ₄ O ₃	288.31	Alamar	0
Praziquantel		C ₁₉ H ₂₄ N ₂ O ₂	312.42	Alamar	0
Prednisolone		C ₂₁ H ₂₈ O ₅	360.45	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Prilocaine hydrochloride		C13H21ClN2O	256.78	Alamar	0
Probenecid		C13H19NO4S	285.36	Alamar	0
Pyrazinamide		C5H5N3O	123.12	Alamar	0
Pyridoxine hydrochloride		C8H12ClNO3	205.64	Alamar	0
Pyrilamine maleate		C21H27N3O5	401.47	Alamar	0
Pyriithydione		C9H13NO2	167.21	Alamar	0
Quercetin dihydrate		C15H14O9	338.27	Alamar	0
Quinidine hydrochloride monohydrate		C20H27ClN2O3	378.90	Alamar	0
Retrorsine		C18H25NO6	351.40	Alamar	0
Riboflavin		C17H20N4O6	376.37	Alamar	0
Ribostamycin sulfate salt		C17H36N4O14S	552.56	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Ricine		C ₈ H ₈ N ₂ O ₂	164.17	Alamar	0
Ritodrine hydrochloride		C ₁₇ H ₂₂ ClNO ₃	323.82	Alamar	0
Salbutamol		C ₁₃ H ₂₁ NO ₃	239.32	Alamar	0
Scopolamine hydrochloride		C ₁₇ H ₂₂ ClNO ₄	339.82	Alamar	0
Scopolamin-N-oxide hydrobromide		C ₁₇ H ₂₂ BrNO ₅	400.27	Alamar	0
Semustine		C ₁₀ H ₁₈ ClN ₃ O ₂	247.73	Alamar	0
Seneciophylline		C ₁₈ H ₂₃ NO ₅	333.39	Alamar	0
Sevedindione		C ₂₇ H ₄₁ NO ₃	427.63	Alamar	0
Sisomicin sulfate		C ₃₈ H ₈₄ N ₁₀ O ₃₄ S ₅	1385.46	Alamar	0
Solanine alpha		C ₄₅ H ₇₃ NO ₁₅	868.08	Alamar	0
Strophantine octahydrate		C ₂₉ H ₆₀ O ₂₀	728.79	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Strychnine		C ₂₁ H ₂₂ N ₂ O ₂	334.42	Alamar	0
Sulfamethazine sodium salt		C ₁₂ H ₁₃ N ₄ NaO ₂ S	300.32	Alamar	0
Sulfanilamide		C ₆ H ₈ N ₂ O ₂ S	172.21	Alamar	0
Sulfasalazine		C ₁₈ H ₁₄ N ₄ O ₅ S	398.40	Alamar	0
Sulfinpyrazone		C ₂₃ H ₂₀ N ₂ O ₃ S	404.49	Alamar	0
Sulpiride		C ₁₅ H ₂₃ N ₃ O ₄ S	341.43	Alamar	0
Suprofen		C ₁₄ H ₁₂ O ₃ S	260.31	Alamar	0
Suxibuzone		C ₂₄ H ₂₆ N ₂ O ₆	438.48	Alamar	0
Tadjakonine		C ₃₁ H ₃₅ N ₇ O	533.63	Alamar	0
Tenoxicam		C ₁₃ H ₁₁ N ₃ O ₄ S ₂	337.38	Alamar	0
Terazosin hydrochloride		C ₁₉ H ₂₆ ClN ₅ O ₄	423.90	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Tetrahydroxy-1,4-quinone monohydrate		C ₆ H ₆ O ₇	190.11	Alamar	0
Tetrahydrozoline hydrochloride		C ₁₃ H ₁₇ ClN ₂	236.75	Alamar	0
Tetrazoline hydrochloride		C ₁₂ H ₁₅ ClN ₂	222.72	Alamar	0
Tetrazolone hydrochloride		C ₁₂ H ₁₃ ClN ₂ O	236.70	Alamar	0
Thalidomide		C ₁₃ H ₁₀ N ₂ O ₄	258.24	Alamar	0
Theobromine		C ₇ H ₈ N ₄ O ₂	180.17	Alamar	0
Thiocolchicoside		C ₂₇ H ₃₃ NO ₁₀ S	563.63	Alamar	0
Thiorphan		C ₁₂ H ₁₅ NO ₃ S	253.32	Alamar	0
Thyroxine (L)		C ₁₅ H ₁₁ I ₄ NO ₄	776.88	Alamar	0
Tiapride hydrochloride		C ₁₅ H ₂₅ ClN ₂ O ₄ S	364.89	Alamar	0
Tinidazole		C ₈ H ₁₃ N ₃ O ₄ S	247.27	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Tiratricol, 3,3',5-triiodothyroacetic acid		C ₁₄ H ₉ I ₃ O ₄	621.94	Alamar	0
Todalazine hydrochloride		C ₁₁ H ₁₃ ClN ₄ O ₂	268.70	Alamar	0
Tolazamide		C ₁₄ H ₂₁ N ₃ O ₃ S	311.41	Alamar	0
Tolazoline hydrochloride		C ₁₀ H ₁₃ ClN ₂	196.68	Alamar	0
Tolbutamide		C ₁₂ H ₁₈ N ₂ O ₃ S	270.35	Alamar	0
Tolfenamic acid		C ₁₄ H ₁₂ ClNO ₂	261.71	Alamar	0
Tolmetin sodium salt dihydrate		C ₁₅ H ₁₉ NNaO ₅	316.31	Alamar	0
Tranexamic acid		C ₈ H ₁₅ NO ₂	157.21	Alamar	0
Trazodone hydrochloride		C ₁₉ H ₂₃ Cl ₂ N ₅ O	408.33	Alamar	0
Triamcinolone		C ₂₁ H ₂₇ FO ₆	394.44	Alamar	0
Trichlorfon		C ₄ H ₈ Cl ₃ O ₄ P	257.44	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Trichlormethiazide		C8H8Cl3N3O4S2	380.66	Alamar	0
Triflusal		C10H7F3O4	248.16	Alamar	0
Trimethadione		C6H9NO3	143.14	Alamar	0
Trimethobenzamide hydrochloride		C21H29ClN2O5	424.93	Alamar	0
Trimethoprim		C14H18N4O3	290.32	Alamar	0
Troxol		C14H18O4	250.30	Alamar	0
Tropicamide		C17H20N2O2	284.36	Alamar	0
Ungerine nitrate		C18H20N2O8	392.37	Alamar	0
Vancomycin hydrochloride		C66H76Cl3N9O24	1485.75	Alamar	0
Veratroylzygadenine		C36H51NO10	657.81	Alamar	0
Vidarabine		C10H13N5O4	267.25	Alamar	0

Name	Structure	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Vigabatrin		C6H11NO2	129.16	Bactec	0
Vincamine		C21H26N2O3	354.45	Alamar	0
Vitexin		C21H20O10	432.39	Alamar	0
Yohimbine hydrochloride		C21H27ClN2O3	390.91	Alamar	0
Yohimbinic acid monohydrate		C20H26N2O4	358.44	Alamar	0
Zaprinast		C13H13N5O2	271.28	Alamar	0
Zidovudine, AZT		C10H13N5O4	267.25	Alamar	0
Zimelidine dihydrochloride monohydrate		C16H21BrCl2N2O	408.17	Alamar	0
Zomepirac sodium salt		C15H13ClNNaO3	313.72	Alamar	0
Zoxazolamine		C7H5ClN2O	168.58	Alamar	0