

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
(-) -Levobunolol hydrochloride	C17H26ClNO3	327.85	Alamar	0
(+) -Levobunolol hydrochloride	C17H26ClNO3	327.85	Alamar	0
(1-[(4-Chlorophenyl)phenyl-methyl]-4-methylpiperazine)	C18H22Cl2N2	337.30	Alamar	64
(cis-) Nanophine	C7H16ClN	149.67	Alamar	0
(d,l)-Tetrahydroberberine	C20H21NO4	339.39	Alamar	0
(R) -Naproxen sodium salt	C14H13NaO3	252.25	Alamar	0
3-alpha-hydroxy-5-beta-androstan-17-one	C19H30O2	290.45	Alamar	0
3-Hydroxymethyl-beta-carboline	C12H10N2O	198.23	Alamar	47
6-Furfurylaminopurine	C10H9N5O	215.22	Alamar	13
Acebutolol hydrochloride	C18H29ClN2O4	372.90	Alamar	2
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
Acetohydroxamic acid	C2H5NO2	75.07	Alamar	11
Acetylsalicylsalicylic acid	C16H12O6	300.27	Alamar	0
Aconitine	C34H47NO11	645.75	Alamar	27
Acyclovir	C8H11N5O3	225.21	Alamar	0
Adamantamine fumarate	C24H38N2O4	418.58	Alamar	12
Adiphenine hydrochloride	C20H26ClNO2	347.89	Alamar	0
Agmatine sulfate	C5H16N4O4S	228.27	Alamar	0
Ajmalicine hydrochloride	C21H25ClN2O3	388.90	Alamar	12
Ajmaline	C20H26N2O2	326.44	Alamar	0
Albendazole	C12H15N3O2S	265.34	Alamar	27
Alexidine dihydrochloride	C26H58Cl2N10	581.73	Alamar	97
Alfuzocin hydrochloride	C21H30ClN3O4	423.94	Alamar	15
Allantoin	C4H6N4O3	158.12	Alamar	0
Alprenolol hydrochloride	C15H24ClNO2	285.82	Alamar	2
Althiazide	C11H14ClN3O4S3	383.90	Alamar	16
Alverine citrate salt	C26H35NO7	473.57	Alamar	33
Ambroxol hydrochloride	C13H19Br2ClN2O	414.57	Alamar	0
Amethopterin (R,S)	C19H20N8O5	440.42	Alamar	0
Amidopyrine	C13H17N3O	231.30	Alamar	0
Amikacin	C22H43N5O13	585.61	Alamar	100
Amiloride hydrochloride dihydrate	C6H13Cl2N7O3	302.12	Alamar	97
Aminophylline	C16H24N10O4	420.43	Alamar	1
Amiodarone hydrochloride	C25H30Cl2N2O3	681.78	Alamar	21
Amiprilose hydrochloride	C14H28ClNO6	341.84	Alamar	0
Amityptiline hydrochloride	C20H24ClN	313.87	Alamar	64
Amodiaquin dihydrochloride dihydrate	C20H28Cl3N3O3	464.82	Alamar	24
Amoxicillin	C16H19N3O5S	365.41	Alamar	0
Amphotericin B	C47H73NO17	924.10	Alamar	0
Ampicillin sodium salt	C16H18N3NaO4S	371.39	Alamar	0
Amprolium hydrochloride	C14H20Cl2N4	315.25	Alamar	28
Ampyrone	C11H13N3O	203.25	Alamar	0
Amrinone	C10H9N3O	187.20	Alamar	0
Amyleine hydrochloride	C14H22ClNO2	271.79	Alamar	0
Androsterone	C19H30O2	290.45	Alamar	0
Anisomycin	C14H19NO4	265.31	Alamar	0
Antazoline hydrochloride	C17H20ClN3	301.82	Alamar	28
Antraquinone, 1,5-diamino	C14H10N2O2	238.25	Alamar	0
Antimycin A	C28H40N2O9	548.64	Alamar	30

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Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Antipyrine	C11H12N2O	188.23	Alamar	0
Antipyrine, 4-hydroxy	C11H12N2O2	204.23	Alamar	0
Apomorphine hydrochloride (R,-)	C17H18ClNO2	303.79	Alamar	0
Aposcopolamine	C17H19NO3	285.35	Alamar	9
Arcaine sulfate	C6H18N6O4S	270.31	Alamar	0
Arecoline hydrobromide	C8H14BrNO2	236.11	Alamar	3
Ascorbic acid	C6H8O6	176.13	Alamar	0
Aspartic acid, N-acetyl (R,S)	C6H9NO5	175.14	Alamar	1
Astemizole	C28H31FN4O	458.58	Alamar	87
Attractyloside potassium salt	C30H44K2O16S2	803.01	Alamar	0
Atropine sulfate monohydrate	C34H50N2O11S	694.85	Alamar	2
Atropine-N-oxide hydrochloride	C17H24ClNO4	341.84	Alamar	9
Austricine	C15H20O5	280.32	Alamar	0
Avermectin B1a	C48H72O14	873.10	Alamar	96
Azacyclonol	C18H21NO	267.37	Alamar	0
Azacytidine-5	C8H12N4O5	244.21	Alamar	8
Azaguanine-8	C4H4N6O	152.12	Alamar	64
Azathioprine	C9H7N7O2S	277.27	Alamar	0
Azathymine, 6	C4H5N3O2	127.10	Alamar	0
Azlocillin sodium salt	C20H22N5NaO6S	483.48	Alamar	0
Aztreonam	C13H17N5O8S2	435.44	Alamar	0
Bacampicillin hydrochloride	C21H28ClN3O7S	501.99	Alamar	0
Baclofen (R,S)	C10H12ClNO2	213.67	Alamar	0
Bambuterol hydrochloride	C18H30ClN3O5	403.91	Alamar	0
Beclomethasone dipropionate	C28H37ClO7	521.06	Alamar	6
Bendroflumethiazide	C15H14F3N3O4S2	421.42	Alamar	0
Benfluorex hydrochloride	C19H21ClF3NO2	387.83	Alamar	0
Benfotiamine	C19H23N4O6PS	466.46	Alamar	0
Benoxinate hydrochloride	C17H29ClN2O3	344.89	Alamar	0
Benperidol	C22H24FN3O2	381.45	Alamar	19
Benzamil hydrochloride	C13H15Cl2N7O	356.22	Alamar	59
Benzbromarone	C17H12Br2O3	424.09	Alamar	0
Benzethonium chloride	C27H42ClNO2	448.09	Alamar	62
Benzocaine	C9H11NO2	165.19	Alamar	30
Benzthiazide	C15H14ClN3O4S3	431.94	Alamar	0
Benzylamine hydrochloride	C19H24ClN3O	345.88	Alamar	33
Bepidil hydrochloride	C24H35ClN2O	403.01	Alamar	30
Berberine chloride	C20H18ClNO4	371.82	Alamar	0
Bergenin monohydrate	C14H18O10	346.29	Alamar	16
Berlambine	C20H17NO5	351.36	Alamar	8
beta- Belladonnine dichloroethylate	C38H52Cl2N2O4	671.76	Alamar	0
Betahistine mesylate	C9H16N2O3S	232.30	Alamar	2
Betamethasone	C22H29FO5	392.47	Alamar	0
Betaxolol hydrochloride	C18H30ClNO3	343.90	Alamar	15
Betonidine	C7H13NO3	159.19	Alamar	0
Betulinic acid	C30H48O3	456.72	Alamar	40
Bezafibrate	C19H20ClNO4	361.83	Alamar	0
Bicuculline (+)	C20H17NO6	367.36	Alamar	0
Biotin	C10H16N2O3S	244.31	Alamar	0
Biperiden hydrochloride	C21H30ClNO	347.93	Alamar	26
Bisacodyl	C22H19NO4	361.40	Alamar	1
Boldine	C19H21NO4	327.38	Alamar	39
Bromocriptine mesylate	C33H44BrN5O8S	750.72	Alamar	66

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Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Bromopride	C14H22BrN3O2	344.25	Alamar	11
Bromperidol	C21H23BrFNO2	420.33	Alamar	49
Brompheniramine maleate	C20H23BrN2O4	435.32	Alamar	0
Bucladesine sodium salt	C18H25N5NaO9P	509.39	Alamar	0
Budesonide	C25H34O6	430.55	Alamar	0
Bufexamac	C12H17NO3	223.27	Alamar	26
Buflomedil hydrochloride	C17H26ClNO4	343.85	Alamar	3
Bumetanide	C17H20N2O5S	364.42	Alamar	0
Bupivacaine hydrochloride	C18H29ClN2O	324.90	Alamar	7
Bupropion hydrochloride	C13H19Cl2NO	276.21	Alamar	0
Busulfan	C6H14O6S2	246.30	Alamar	0
Butacaine	C18H30N2O2	306.45	Alamar	0
Butamben	C11H15NO2	193.25	Alamar	39
Butirosin disulfate salt	C21H45N5O20S2	751.74	Alamar	2
Calciferol	C28H44O	396.66	Alamar	14
Calycanthine	C22H26N4	346.48	Alamar	0
Canavanine sulfate monohydrate (L,+)	C5H16N4O8S	292.27	Alamar	0
Canrenoic acid potassium salt	C22H29KO4	396.58	Alamar	0
Capsaicin	C18H27NO3	305.42	Alamar	17
Captopril	C9H15NO3S	217.29	Alamar	10
Carbachol	C6H15ClN2O2	182.65	Alamar	0
Carbenicillin disodium salt	C17H16N2Na2O6S	422.37	Alamar	0
Carbenoxolone disodium salt	C34H48Na2O7	614.74	Alamar	0
Carbetapentane citrate	C26H39NO10	525.60	Alamar	10
Carbimazole	C7H10N2O2S	186.23	Alamar	0
Carbinoxamine maleate salt	C20H23ClN2O5	406.87	Alamar	10
Carcinine hydrochloride	C8H16Cl2N4O	255.15	Alamar	0
Carisoprodol	C12H24N2O4	260.34	Alamar	0
Catechin-(+,-) hydrate	C15H14O6	290.28	Alamar	0
Cefaclor	C15H16ClN3O5S	385.83	Alamar	0
Cefadroxil	C16H17N3O5S	363.39	Alamar	0
Cefamandole sodium salt	C18H17N6NaO5S2	484.49	Alamar	0
Cefazolin sodium salt	C14H13N8NaO4S3	476.49	Alamar	0
Cefmetazole sodium salt	C15H16N7NaO5S3	493.52	Alamar	0
Cefoperazone dihydrate	C25H31N9O10S2	681.71	Alamar	0
Cefotaxime sodium salt	C16H16N5NaO7S2	477.45	Alamar	0
Cefoxitin sodium salt	C16H16N3NaO7S2	449.44	Alamar	0
Cefsulodin sodium salt	C22H19N4NaO8S2	554.54	Alamar	15
Cefuroxime sodium salt	C16H15N4NaO8S	446.37	Alamar	0
Cephaeline dihydrochloride heptahydrate	C28H54Cl2N2O11	665.66	Alamar	0
Cephalexin monohydrate	C16H19N3O5S	365.41	Alamar	0
Cephalosporanic acid, 7-amino	C10H12N2O5S	272.28	Alamar	34
Cephalothin sodium salt	C16H15N2NaO6S2	418.43	Alamar	0
Cephapirin sodium salt	C17H16N3NaO6S2	445.45	Alamar	0
Cetirizine dihydrochloride	C21H27Cl3N2O3	461.82	Alamar	0
Chelidonine monohydrate (+)	C20H21NO6	371.39	Alamar	50
Chenodioid	C24H40O4	392.58	Alamar	0
Chloramphenicol	C11H12Cl2N2O5	323.13	Alamar	87
Chlorhexidine	C22H30Cl2N10	505.46	Alamar	96
Chlormezanone	C11H12ClNO3S	273.74	Alamar	12
Chloropyramine hydrochloride	C16H21Cl2N3	326.27	Alamar	58
Chlorotrianisene	C23H21ClO3	380.88	Alamar	0
Chlorpheniramine maleate	C20H23ClN2O4	390.87	Alamar	7

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Chlorphensin carbamate	C10H12ClNO4	245.66	Alamar	2
Chlorpropamide	C10H13ClN2O3S	276.74	Alamar	0
Chlortetracycline hydrochloride	C22H24Cl2N2O8	515.35	Alamar	24
Chlorthalidone	C14H11ClN2O4S	338.77	Alamar	0
Chlorzoxazone	C7H4ClNO2	169.57	Alamar	0
Cholecalciferol	C27H44O	384.65	Alamar	0
Chrysene-1,4-quinone	C18H10O2	258.28	Alamar	34
Ciclopirox ethanolamine	C14H24N2O3	268.36	Alamar	2
Cimetidine	C10H16N6S	252.34	Alamar	0
Cinchonidine	C19H22N2O	294.40	Alamar	17
Cinchonine	C19H22N2O	294.40	Alamar	23
Cinnarizine	C26H28N2	368.53	Alamar	24
Cinoxacin	C12H10N2O5	262.22	Alamar	0
Cisapride	C23H29ClFN3O4	465.96	Alamar	56
Clebopride maleate	C24H28ClN3O6	489.96	Alamar	43
Clemastine fumarate	C25H30ClNO5	459.97	Alamar	43
Clemizole hydrochloride	C19H21Cl2N3	362.31	Bactec	0
Clenbuterol hydrochloride	C12H19Cl3N2O	313.66	Bactec	0
Clidinium bromide	C22H26BrNO3	432.36	Alamar	0
Clindamycin hydrochloride	C18H34Cl2N2O5S	461.45	Alamar	70
Clobetasol propionate	C25H32ClFO5	466.98	Alamar	53
Clofazimine	C27H22Cl2N4	473.41	Alamar	100
Clofibrilic acid	C10H11ClO3	214.65	Alamar	0
Clofilium tosylate	C28H44ClNO3S	510.18	Alamar	42
Clomiphene citrate (Z,E)	C32H36ClNO8	598.10	Alamar	63
Clomipramine hydrochloride	C19H24Cl2N2	351.32	Alamar	45
Clonidine hydrochloride	C9H10Cl3N3	266.56	Alamar	0
Clopidamide	C14H20ClN3O3S	345.85	Alamar	0
Cloperastine hydrochloride	C20H25Cl2NO	366.33	Alamar	64
Clorgyline hydrochloride	C13H16Cl3NO	308.64	Alamar	21
Clotrimazole	C22H17ClN2	344.85	Alamar	92
Cloxacillin sodium salt	C19H17ClN3NaO5S	457.87	Alamar	0
Clozapine	C18H19ClN4	326.83	Alamar	13
Colchicine	C22H25NO6	399.45	Alamar	0
Colistin sulfate	C52H102N16O21S2	1351.62	Alamar	25
Conessine	C24H40N2	356.60	Alamar	29
Coniine hydrochloride (D,L)	C8H18ClN	163.69	Alamar	18
Convolamine hydrochloride	C17H24ClNO4	341.84	Alamar	39
Coralyne chloride hydrate	C22H24ClNO5	417.89	Alamar	29
Corticosterone	C21H30O4	346.47	Alamar	0
Cortisone	C21H28O5	360.45	Alamar	0
Corynanthine hydrochloride	C21H27ClN2O3	390.91	Alamar	27
Cotinine (-)	C10H12N2O	176.22	Alamar	0
Cromolyn disodium salt	C23H14Na2O11	512.34	Alamar	10
Cyanocobalamin	C63H88CoN14O14P	1355.40	Alamar	33
Cyclizine hydrochloride	C18H23ClN2	302.85	Alamar	12
Cyclobenzaprine hydrochloride	C20H22ClN	311.86	Alamar	51
Cycloheximide	C15H23NO4	281.35	Alamar	2
Cyclophosphamide monohydrate	C7H17Cl2N2O3P	279.10	Alamar	22
Cyclosporin A	C62H111N11O12	1202.64	Alamar	39
Cyproheptadine hydrochloride	C21H22ClN	323.87	Alamar	70
Cytisine (-)	C11H14N2O	190.25	Alamar	0
Dacarbazine	C6H10N6O	182.19	Alamar	92

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Danazol	C22H27NO2	337.47	Alamar	1
Dantrolene sodium salt dihydrate	C14H13N4NaO7	372.27	Alamar	21
Dapsone	C12H12N2O2S	248.31	Alamar	44
Daurorubicin hydrochloride	C27H30ClNO10	563.99	Alamar	95
Debrisoquin sulfate	C20H28N6O4S	448.55	Alamar	0
Deferoxamine mesylate	C26H52N6O11S	656.80	Alamar	0
Dehydrocholic acid	C24H34O5	402.54	Alamar	10
Delcorine	C26H41NO7	479.62	Alamar	0
Delsoline	C25H41NO7	467.61	Alamar	0
Deltaline	C27H41NO8	507.63	Alamar	0
Demeclocycline hydrochloride	C21H22Cl2N2O8	501.32	Alamar	65
Dequalinium dichloride hydrate	C30H42Cl2N4O	545.60	Alamar	80
Desipramine hydrochloride	C18H23ClN2	302.85	Alamar	38
Dexamethasone acetate	C24H31FO6	434.51	Alamar	0
Dextromethorphan hydrobromide monohydrate	C18H28BrNO2	370.33	Alamar	0
Diaziquone	C16H20N4O6	364.36	Alamar	42
Diazoxide	C8H7ClN2O2S	230.67	Alamar	29
Dibucaine	C20H29N3O2	343.47	Alamar	45
Dichlorphenamide	C6H6Cl2N2O4S2	305.16	Alamar	0
Dicloxacillin sodium salt	C19H16Cl2N3NaO5S	492.32	Alamar	0
Dicumarol	C19H12O6	336.30	Alamar	0
Dicyclomine hydrochloride	C19H36ClNO2	345.96	Alamar	52
Dienestrol	C18H18O2	266.34	Alamar	40
Diethylcarbamazine citrate	C16H29N3O8	391.42	Alamar	0
Diethylstilbestrol	C18H20O2	268.36	Alamar	8
Diflunisal	C13H8F2O3	250.20	Alamar	0
Digitoxigenin	C23H34O4	374.53	Alamar	0
Digoxin	C41H64O14	780.96	Alamar	0
Dihydroergocristine mesylate	C36H45N5O8S	707.85	Alamar	50
Dihydroergotamine tartrate	C70H80N10O16	1317.48	Alamar	17
Dihydroergotoxine mesylate	C34H41N5O8S	679.80	Alamar	44
Dihydrostreptomycin sulfate	C42H88N14O36S3	1461.43	Alamar	99
Dilazep dihydrochloride	C31H46Cl2N2O10	677.63	Alamar	0
Diltiazem hydrochloride	C22H27ClN2O4S	450.99	Alamar	0
Dimenhydrinate	C24H28ClN5O3	469.98	Alamar	11
Dimethadione	C5H7NO3	129.12	Alamar	0
Dinoprost trometamol	C24H45NO8	475.63	Alamar	0
Dinoprostone	C20H32O5	352.48	Alamar	0
Diperodon hydrochloride	C22H28ClN3O4	433.94	Alamar	0
Diphemanil methylsulfate	C21H27NO4S	389.52	Alamar	52
Diphenhydramine hydrochloride	C17H22ClNO	291.82	Alamar	24
Diphenidol hydrochloride	C21H28ClNO	345.92	Alamar	0
Diprophylline	C10H14N4O4	254.25	Alamar	0
Dipyron	C13H16N3NaO4S	333.34	Alamar	0
Dirithromycin	C42H78N2O14	835.09	Alamar	61
Disopyramide	C21H29N3O	339.48	Alamar	0
Dizocilpine maleate	C20H19NO4	337.38	Alamar	0
DO 897/99	C26H33Cl2N3O2	490.48	Alamar	45
Dobutamine hydrochloride	C18H24ClNO3	337.85	Alamar	0
Domperidone	C22H24ClN5O2	425.92	Alamar	16
Dosulepin hydrochloride	C19H22ClNS	331.91	Alamar	57
Doxazosin mesylate	C24H29N5O8S	547.59	Alamar	53
Doxepin hydrochloride	C19H22ClNO	315.85	Alamar	32

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Doxorubicin hydrochloride	C27H30ClNO11	579.99	Alamar	2
Doxycycline hydrochloride	C22H25ClN2O8	480.91	Alamar	66
Doxylamine succinate	C21H28N2O5	388.47	Alamar	0
Drofenine hydrochloride	C20H32ClNO2	353.94	Alamar	51
Droperidol	C22H22FN3O2	379.44	Alamar	0
Dropropizine (R,S)	C13H20N2O2	236.32	Alamar	0
Dyclonine hydrochloride	C18H28ClNO2	325.88	Alamar	15
Ebselen	C13H9NOSe	274.18	Alamar	0
Eburnamonine (-)	C19H22N2O	294.40	Alamar	50
Econazole nitrate	C18H16Cl3N3O4	444.70	Alamar	99
Edrophonium chloride	C10H16ClNO	201.70	Alamar	0
Eleagnine hydrochloride (R,S)	C12H15ClN2	222.72	Alamar	34
Ellipticine	C17H14N2	246.31	Alamar	99
Emetine dihydrochloride	C29H42Cl2N2O4	553.58	Alamar	23
Enalapril maleate	C24H32N2O9	492.53	Alamar	0
Enoxacin	C15H17FN4O3	320.33	Alamar	12
Epiandrosterone	C19H30O2	290.45	Alamar	0
Epirizole	C11H14N4O2	234.26	Alamar	15
Epivincamine	C21H26N2O3	354.45	Alamar	0
Equilin	C18H20O2	268.36	Alamar	9
Ergocryptine-alpha	C32H41N5O5	575.71	Alamar	60
Erythromycin	C37H67NO13	733.95	Alamar	45
Eserine sulfate, physostigmine sulfate	C30H44N6O8S	648.78	Alamar	20
Estradiol-17 beta	C18H24O2	272.39	Alamar	2
Etanidazole	C7H10N4O4	214.18	Alamar	0
Ethacrynic acid	C13H12Cl2O4	303.14	Alamar	0
Ethambutol dihydrochloride	C10H26Cl2N2O2	277.24	Alamar	95
Ethamivan	C12H17NO3	223.27	Alamar	12
Ethaverine hydrochloride	C24H30ClNO4	431.96	Alamar	11
Ethionamide	C8H10N2S	166.25	Alamar	89
Ethisterone	C21H28O2	312.46	Alamar	0
Ethosuximide	C7H11NO2	141.17	Alamar	0
Ethoxyquin	C14H19NO	217.31	Alamar	0
Ethinylestradiol 3-methyl ether	C21H26O2	310.44	Alamar	42
Etidronic acid, disodium salt	C2H6Na2O7P2	249.99	Alamar	5
Etifenin	C16H22N2O5	322.36	Alamar	21
Etodolac	C17H21NO3	287.36	Alamar	0
Etofylline	C9H12N4O3	224.22	Alamar	7
Etoposide	C29H32O13	588.57	Alamar	100
Eucatropine hydrochloride	C17H26ClNO3	327.85	Alamar	0
Evoxine	C18H21NO6	347.37	Alamar	0
Famotidine	C8H15N7O2S3	337.45	Alamar	0
Felodipine	C18H19Cl2NO4	384.26	Alamar	18
Fenbendazole	C15H13N3O2S	299.35	Alamar	0
Fenbufen	C16H14O3	254.29	Alamar	0
Fendiline hydrochloride	C23H26ClN	351.92	Alamar	42
Fenfluramine hydrochloride	C12H16F3N	231.26	Alamar	4
Fenofibrate	C20H21ClO4	360.84	Alamar	23
Fenoprofen calcium salt dihydrate	C30H30CaO8	558.65	Alamar	28
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

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Flavoxate hydrochloride	C24H26ClNO4	427.93	Alamar	0
Fludrocortisone	C21H29FO5	380.46	Alamar	0
Flumequine	C14H12FNO3	261.26	Alamar	0
Flumethasone	C22H28F2O5	410.46	Alamar	19
Flunarizine dihydrochloride	C26H28Cl2F2N2	477.43	Alamar	42
Flunisolide	C24H31FO6	434.51	Alamar	1
Fluocinonide	C26H32F2O7	494.54	Alamar	0
Fluorouracil chloride	C20H23ClN2O	342.87	Alamar	0
Fluorometholone	C22H29FO4	376.47	Alamar	10
Fluoxetine hydrochloride	C17H19ClF3NO	345.80	Alamar	61
Flupentixol dihydrochloride cis-(Z)	C23H27Cl2F3N2OS	507.45	Alamar	62
Flurandrenolide	C24H33FO6	436.53	Alamar	3
Flutamide	C11H11F3N2O3	276.22	Alamar	49
Fluvastatin sodium salt	C24H25FNNaO4	433.46	Alamar	0
Folic acid	C19H19N7O6	441.41	Alamar	20
Folinic acid calcium salt	C20H21CaN7O7	511.51	Alamar	7
Foliosidine	C16H21NO5	307.35	Alamar	0
Foscarnet	CH12Na3O11P	300.04	Alamar	0
Fosfosal	C7H7O6P	218.10	Alamar	15
Furaltadone hydrochloride	C13H17ClN4O6	360.76	Alamar	5
Furazolidone	C8H7N3O5	225.16	Alamar	4
Fusidic acid sodium salt	C31H47NaO6	538.71	Alamar	72
Gabapentin	C9H17NO2	171.24	Alamar	10
Gabazine	C15H18BrN3O3	368.23	Alamar	0
Galanthamine hydrobromide	C17H22BrNO3	368.27	Alamar	50
Gallamine triethiodide	C30H60I3N3O3	891.54	Alamar	0
Ganciclovir	C9H13N5O4	255.24	Alamar	0
GBR 12909 dihydrochloride	C28H34Cl2F2N2O	523.50	Alamar	49
Gelsemine	C20H22N2O2	322.41	Alamar	0
Gemfibrozil	C15H22O3	250.34	Alamar	0
Gentamicine sulfate	C60H125N15O25S	1488.81	Alamar	15
Ginkgolide A	C20H24O9	408.41	Alamar	0
Glafenine hydrochloride	C19H18Cl2N2O4	409.27	Alamar	14
Gliclazide	C15H21N3O3S	323.42	Alamar	0
Glutethimide, para-amino	C13H16N2O2	232.28	Alamar	0
Glycocholic acid	C26H43NO6	465.64	Alamar	0
Gramicidin	C99H140N20O17	1882.34	Alamar	98
Gramine, 7-benzyloxy	C18H20N2O	280.37	Alamar	40
Graveoline	C17H13NO3	279.30	Alamar	5
Griseofulvin	C17H17ClO6	352.77	Alamar	0
Guaifenesin	C10H14O4	198.22	Alamar	0
Guanabenz acetate	C10H12Cl2N4O2	291.14	Alamar	33
Guanethidine sulfate	C10H24N4O4S	296.39	Alamar	0
Guanfacine hydrochloride	C9H10Cl3N3O	282.56	Alamar	35
Halcinonide	C24H32ClFO5	454.97	Alamar	50
Haloprogin	C9H4Cl3IO	361.40	Alamar	34
Harmaline hydrochloride dihydrate	C13H19ClN2O3	286.76	Alamar	17
Harmalol hydrochloride dihydrate	C12H17ClN2O3	272.73	Alamar	11
Harmane hydrochloride	C12H11ClN2	218.69	Alamar	40
Harmine hydrochloride	C13H13ClN2O	248.71	Alamar	42
Harmol hydrochloride monohydrate	C12H13ClN2O2	252.70	Alamar	31
Hecogenin	C27H42O4	430.63	Alamar	0
Heliotrine	C16H27NO5	313.40	Alamar	0

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Hemicholinium bromide	C24H34Br2N2O4	574.36	Alamar	0
Hepes,4-(2-hydroxyethyl)-1-piperazineethanesulfonic acid	C8H18N2O4S	238.31	Alamar	0
Heptaminol hydrochloride	C8H20ClNO	181.71	Alamar	19
Hesperidin	C28H34O15	610.57	Alamar	0
Hexamethonium dibromide dihydrate	C12H34Br2N2O2	398.22	Alamar	0
Hexestrol	C18H22O2	270.37	Alamar	0
Hippeastrine hydrobromide	C17H18BrNO5	396.24	Alamar	0
Homatropine hydrobromide (R,S)	C16H22BrNO3	356.26	Alamar	25
Homochlorcyclizine dihydrochloride	C19H25Cl3N2	387.78	Alamar	47
Hydralazine hydrochloride	C8H9ClN4	196.64	Alamar	0
Hydrastine hydrochloride	C21H22ClNO6	419.87	Alamar	0
Hydrastinine hydrochloride	C11H14ClNO3	243.69	Alamar	0
Hydrochlorothiazide	C7H8ClN3O4S2	297.74	Alamar	0
Hydrocortisone base	C21H30O5	362.47	Alamar	0
Hydrocotarnine hydrobromide	C12H16BrNO3	302.17	Alamar	0
Hydroflumethiazide	C8H8F3N3O4S2	331.29	Alamar	16
Hydroquinine hydrobromide hydrate	C20H29BrN2O3	425.37	Alamar	12
Hydroxytacrine maleate (R,S)	C17H18N2O5	330.34	Alamar	0
Hydroxyzine dihydrochloride	C21H29Cl3N2O2	447.84	Alamar	23
Hyoscyamine (L)	C17H23NO3	289.38	Alamar	17
Iodoxuridine	C9H11IN2O5	354.10	Alamar	11
Ifenprodil tartrate	C25H33NO8	475.54	Alamar	3
Imipenem	C12H17N3O4S	299.35	Alamar	0
Imipramine hydrochloride	C19H25ClN2	316.88	Alamar	74
Indapamide	C16H16ClN3O3S	365.84	Alamar	0
Indoprofen	C17H15NO3	281.31	Alamar	0
Iobenguane sulfate	C8H12IN3O4S	373.17	Alamar	0
Iohexol	C19H26I3N3O9	821.15	Alamar	0
Ipratropium bromide	C20H30BrNO3	412.37	Alamar	29
Iproniazide phosphate	C9H16N3O5P	277.22	Alamar	0
Isoconazole	C18H14Cl4N2O	416.14	Alamar	99
Isocorydine (+)	C20H23NO4	341.41	Alamar	3
Isoetharine mesylate salt	C14H25NO6S	335.42	Alamar	0
Isopropamide iodide	C22H31IN2O	466.41	Alamar	0
Isopyrin hydrochloride	C14H20ClN3O	281.79	Alamar	0
Isoquinoline, 6,7-dimethoxy-1-methyl-1,2,3,4-tetrahydro, hydrochloride	C12H18ClNO2	243.74	Alamar	0
Isosorbide dinitrate	C6H8N2O8	236.14	Alamar	0
Isotretinoin	C20H28O2	300.44	Alamar	37
Isoxicam	C14H13N3O5S	335.34	Alamar	0
Isoxsuprine hydrochloride	C18H24ClNO3	337.85	Alamar	11
Ivermectin	C48H74O14	875.12	Alamar	95
Josamycin	C42H69NO15	828.02	Alamar	13
Kanamycin A sulfate	C18H38N4O15S	582.59	Alamar	0
Karakoline	C22H35NO4	377.53	Alamar	0
Kawain	C14H14O3	230.27	Alamar	0
Ketanserin tartrate hydrate	C26H30FN3O10	563.54	Alamar	31
Ketoconazole	C26H28Cl2N4O4	531.44	Alamar	99
Ketoprofen	C16H14O3	254.29	Alamar	0
Ketotifen fumarate	C23H23NO5S	425.51	Alamar	3
Khellin	C14H12O5	260.25	Alamar	1
Kynurenine, 3-hydroxy (R,S)	C10H12N2O4	224.22	Alamar	0
Labetalol hydrochloride	C19H25ClN2O3	364.88	Alamar	4

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Lactobionic acid	C12H22O12	358.30	Alamar	0
Lanatoside C	C49H76O20	985.14	Alamar	0
Lasalocid sodium salt	C34H53NaO8	612.79	Alamar	29
Laudanosin, 6'-bromo (R,S)	C21H26BrNO4	436.35	Alamar	15
Leflunomide	C12H9F3N2O2	270.21	Alamar	1
Levamisole hydrochloride	C11H13ClN2S	240.76	Alamar	0
Levocarnitine	C7H15NO3	161.20	Alamar	0
Levodopa	C9H11NO4	197.19	Alamar	12
Levonordefrin	C9H13NO3	183.21	Alamar	0
Lidocaine hydrochloride	C14H23ClN2O	270.81	Alamar	0
Lidoflazine	C30H35F2N3O	491.63	Alamar	47
Lincomycin hydrochloride	C18H35ClN2O6S	443.01	Alamar	51
Liothyronine	C15H12I3NO4	650.98	Alamar	0
Lisinopril	C21H35N3O7	441.53	Alamar	3
Lisuride (S)(-)	C20H26N4O	338.46	Alamar	0
Lithocholic acid	C24H40O3	376.58	Alamar	18
Lobelanidine hydrochloride	C22H30ClNO2	375.94	Alamar	0
Lobeline alpha (-) hydrochloride	C22H28ClNO2	373.93	Alamar	0
Lomefloxacin hydrochloride	C17H20ClF2N3O3	387.82	Alamar	99
Loperamide hydrochloride	C29H34Cl2N2O2	513.51	Alamar	60
Lovastatin	C24H36O5	404.55	Alamar	0
Loxapine succinate	C22H24ClN3O5	445.91	Alamar	49
Lumicolchicine gamma	C22H25NO6	399.45	Alamar	0
Lycorine hydrochloride	C16H18ClNO4	323.78	Alamar	0
Lynestrenol	C20H28O	284.45	Alamar	34
Lysergol	C16H18N2O	254.33	Alamar	0
Mafenide hydrochloride	C7H11ClN2O2S	222.69	Alamar	19
Maprotiline hydrochloride	C20H24ClN	313.87	Alamar	31
Mebendazole	C16H13N3O3	295.30	Alamar	0
Mebeverine hydrochloride	C25H36ClNO5	466.02	Alamar	15
Mebhydroline 1,5-naphthalenedisulfonate	C48H48N4O6S2	841.07	Alamar	28
Mechlorethamine hydrochloride	C5H12Cl3N	192.52	Alamar	0
Meclocycline sulfosalicylate	C29H27ClN2O14S	695.06	Alamar	16
Meclofenamic acid sodium salt monohydrate	C14H12Cl2NNaO3	336.15	Alamar	0
Meclofenoxate hydrochloride	C12H17Cl2NO3	294.18	Alamar	0
Meclozine dihydrochloride	C25H29Cl3N2	463.88	Alamar	15
Medrysone	C22H32O3	344.50	Alamar	14
Mefenamic acid	C15H15NO2	241.29	Alamar	0
Mefexamide hydrochloride	C15H25ClN2O3	316.83	Alamar	0
Melatonin	C13H16N2O2	232.28	Alamar	0
Melphalan	C13H18Cl2N2O2	305.21	Alamar	1
Mepenzolate bromide	C21H26BrNO3	420.35	Alamar	0
Mephesisin	C10H14O3	182.22	Alamar	8
Mephentermine hemisulfate	C22H36N2O4S	424.61	Alamar	9
Merbromin	C20H14Br2HgNa2O9	804.71	Bactec	0
Mesna	C2H5NaO3S2	164.18	Alamar	12
Mesoridazine besylate	C27H32N2O4S3	544.76	Alamar	19
Metampicillin sodium salt	C18H19N2NaO4S	382.42	Alamar	0
Metanephrine hydrochloride DL	C10H16ClNO3	233.70	Alamar	0
Metaproterenol sulfate, orciprenaline sulfate	C22H36N2O10S	520.60	Alamar	0
Metaraminol bitartrate	C13H19NO8	317.30	Alamar	0
Metergoline	C25H29N3O2	403.53	Alamar	63
Metformin hydrochloride	C4H12ClN5	165.63	Alamar	0

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Methacholine chloride	C8H18ClNO2	195.69	Alamar	0
Methapyrilene hydrochloride	C14H20ClN3S	297.85	Alamar	0
Methionine sulfoximine (L)	C5H12N2O3S	180.23	Alamar	0
Methiothepin maleate	C24H28N2O4S2	472.63	Bactec	94
Methocarbamol	C11H15NO5	241.25	Alamar	0
Methotrexate	C20H22N8O5	454.45	Alamar	0
Methotrimeprazine maleat salt	C23H28N2O5S	444.55	Alamar	66
Methoxamine hydrochloride	C11H18ClNO3	247.72	Alamar	0
Methoxy-6-harmalan	C13H14N2O	214.27	Alamar	39
Methyl benzethonium chloride	C28H44ClNO2	462.12	Alamar	90
Methyl-6-thiouracil	C5H6N2OS	142.18	Alamar	0
Methyldopa (L,-)	C10H13NO4	211.22	Alamar	0
Methylene blue	C16H18ClN3S	319.86	Alamar	12
Methylergometrine maleate	C24H29N3O6	455.52	Alamar	0
Methylhydantoin-5-(D)	C4H6N2O2	114.10	Alamar	5
Methylhydantoin-5-(L)	C4H6N2O2	114.10	Alamar	0
Methylprednisolone, 6-alpha	C22H30O5	374.48	Alamar	0
Meticrane	C10H13NO4S2	275.35	Alamar	20
Metixene hydrochloride	C20H24ClNS	345.94	Alamar	67
Metoclopramide monohydrochloride	C14H23Cl2N3O2	336.26	Alamar	0
Metolazone	C16H16ClN3O3S	365.84	Alamar	0
Metoprolol-(+,-) (+)-tartrate salt	C34H56N2O12	684.83	Alamar	20
Metrizamide	C18H22I3N3O8	789.10	Alamar	0
Metronidazole	C6H9N3O3	171.16	Alamar	7
Mevalonic-D, L acid lactone	C6H10O3	130.14	Alamar	0
Mexiletine hydrochloride	C11H18ClNO	215.73	Alamar	15
Mianserine hydrochloride	C18H21ClN2	300.83	Alamar	35
Miconazole	C18H14Cl4N2O	416.14	Alamar	99
Midecamycin	C41H67NO15	813.99	Alamar	15
Midodrine hydrochloride	C12H19ClN2O4	290.75	Alamar	0
Mifepristone	C29H35NO2	429.61	Alamar	7
Mimosine	C8H10N2O4	198.18	Alamar	0
Minaprine dihydrochloride	C17H24Cl2N4O	371.31	Alamar	17
Minocycline hydrochloride	C23H28ClN3O7	493.95	Alamar	70
Minoxidil	C9H15N5O	209.25	Alamar	28
Mitotane	C14H10Cl4	320.05	Alamar	4
Mitoxantrone dihydrochloride	C22H30Cl2N4O6	517.41	Alamar	44
Molsidomine	C9H14N4O4	242.24	Alamar	24
Mometasone furoate	C27H30Cl2O6	521.44	Alamar	70
Monensin sodium salt	C36H61NaO11	692.87	Alamar	94
Monocrotaline	C16H23NO6	325.36	Alamar	0
Morantel tartrate	C16H22N2O6S	370.43	Alamar	26
Moxalactam disodium salt	C20H18N6Na2O9S	564.44	Alamar	0
Moxisylyte hydrochloride	C16H26ClNO3	315.84	Alamar	0
Muramic acid, N-acetyl	C11H19NO8	293.28	Alamar	86
Mycophenolic acid	C17H20O6	320.35	Alamar	0
Myosmine	C9H10N2	146.19	Alamar	14
N6-methyladenosine	C11H15N5O4	281.27	Alamar	99
N-Acetyl-DL-homocysteine Thiolactone	C6H9NO2S	159.21	Alamar	0
Nadide	C21H27N7O14P2	663.44	Alamar	0
Nadolol	C17H27NO4	309.41	Alamar	11
Nafcillin sodium salt monohydrate	C21H23N2NaO6S	454.48	Alamar	0
Nafronyl oxalate	C26H35NO7	473.57	Alamar	0

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Nalbuphine hydrochloride	C21H28ClNO4	393.91	Alamar	0
Nalidixic acid sodium salt hydrate	C12H13N2NaO4	272.24	Alamar	0
Naloxone hydrochloride	C19H22ClNO4	363.84	Alamar	0
Naltrexone hydrochloride	C20H24ClNO4	377.87	Alamar	0
Napelline	C22H33NO3	359.51	Alamar	0
Naphazoline hydrochloride	C14H15ClN2	246.74	Alamar	10
Naproxen	C14H14O3	230.27	Alamar	22
Naringin hydrate	C27H34O15	598.56	Alamar	0
Neamine	C12H26N4O6	322.36	Alamar	0
Nefopam hydrochloride	C17H20ClNO	289.81	Alamar	10
Neomycin sulfate	C23H52N6O25S3	908.89	Alamar	3
Neostigmine bromide	C12H19BrN2O2	303.20	Alamar	3
Nicardipine hydrochloride	C26H30ClN3O6	516.00	Alamar	17
Nicergoline maleate	C28H30BrN3O7	600.47	Alamar	22
Niclosamide	C13H8Cl2N2O4	327.13	Alamar	99
Nifedipine	C17H18N2O6	346.34	Alamar	42
Nifenzonone	C17H16N4O2	308.34	Alamar	2
Niflumic acid	C13H9F3N2O2	282.22	Alamar	6
Nifuroxazide	C12H9N3O5	275.22	Alamar	36
Nimesulide	C13H12N2O5S	308.31	Alamar	0
Niridazole	C6H6N4O3S	214.20	Alamar	18
Nitrazine dihydrochloride	C20H27Cl2N3	380.36	Alamar	25
Nitrofurantoin	C8H6N4O5	238.16	Alamar	28
Nocodazole	C14H11N3O3S	301.33	Alamar	19
Nomifensine maleate	C20H22N2O4	354.41	Alamar	11
Norcyclohexaprine	C19H19N	261.37	Alamar	68
Norethindrone	C20H26O2	298.43	Alamar	24
Norethynodrel	C20H26O2	298.43	Alamar	30
Norfloxacin	C16H18FN3O3	319.34	Alamar	99
Norgestrel(-)-D	C21H28O2	312.46	Alamar	10
Norharman	C11H8N2	168.20	Alamar	6
Nortriptyline hydrochloride	C19H22ClN	299.85	Alamar	63
Noscapine	C22H23NO7	413.43	Alamar	3
Novobiocin sodium salt	C31H35N2NaO11	634.62	Alamar	0
Nystatine	C47H75NO17	926.12	Alamar	18
Ofloxacin	C18H20FN3O4	361.38	Alamar	99
Oleandomycin phosphate	C35H64NO16P	785.87	Alamar	23
Omeprazole	C17H19N3O3S	345.42	Alamar	15
Ornidazole	C7H10ClN3O3	219.63	Alamar	0
Orphenadrine hydrochloride	C18H24ClNO	305.85	Alamar	53
Oxalamine citrate salt	C20H27N3O8	437.45	Alamar	0
Oxantel pamoate	C36H32N2O7	604.67	Alamar	33
Oxethazaine	C28H41N3O3	467.66	Alamar	45
Oxolinic acid	C13H11NO5	261.24	Alamar	22
Oxybutynin chloride	C22H32ClNO3	393.96	Alamar	23
Oxymetazoline hydrochloride	C16H25ClN2O	296.84	Alamar	27
Oxytetracycline dihydrate	C22H28N2O11	496.48	Alamar	19
Paclitaxel	C47H51NO14	853.93	Alamar	0
Palmitine chloride	C21H22ClNO4	387.87	Alamar	29
Panthenol (D)	C9H19NO4	205.26	Alamar	0
Pantothenic acid calcium salt monohydrate	C18H34CaN2O11	494.56	Alamar	5
Papaverine hydrochloride	C20H22ClNO4	375.86	Alamar	0

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Pargyline hydrochloride	C11H14ClN	195.69	Alamar	0
Paromomycin sulfate	C23H47N5O18S	713.72	Alamar	66
Parthenolide	C15H20O3	248.32	Alamar	49
Pempidine tartrate	C14H27NO6	305.37	Alamar	0
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
Pergolide mesylate	C20H30N2O3S2	410.60	Alamar	15
Perhexiline maleate	C23H39NO4	393.57	Alamar	95
Perphenazine	C21H26ClN3OS	403.98	Alamar	88
Phenacetin	C10H13NO2	179.22	Alamar	0
Phenazopyridine hydrochloride	C11H12ClN5	249.70	Alamar	46
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
Phentolamine hydrochloride	C17H20ClN3O	317.82	Alamar	18
Phenylpropanolamine hydrochloride	C9H14ClNO	187.67	Alamar	0
Phosphocreatine di tris salt	C12H32N5O11P	453.39	Alamar	0
Phthalylsulfathiazole	C17H13N3O5S2	403.44	Alamar	14
Picotamide monohydrate	C21H22N4O4	394.43	Alamar	0
Picrotoxinin	C15H16O6	292.29	Alamar	0
Pilocarpine nitrate	C11H17N3O5	271.28	Alamar	0
Pimethixene maleate	C23H23NO4S	409.51	Alamar	46
Pimozide	C28H29F2N3O	461.56	Alamar	96
pinacidil	C13H19N5	245.33	Alamar	2
Pindolol	C14H20N2O2	248.33	Alamar	0
Pipenzolate bromide	C22H28BrNO3	434.38	Alamar	0
Piperacillin sodium salt	C23H26N5NaO7S	539.55	Alamar	0
Piperlongumine	C17H19NO5	317.34	Alamar	0
Piracetam	C6H10N2O2	142.16	Alamar	9
Pirenperone	C23H24FN3O2	393.47	Alamar	0
Piromidic acid	C14H16N4O3	288.31	Alamar	0
Podophyllotoxin	C22H22O8	414.42	Alamar	9
Practolol	C14H22N2O3	266.34	Alamar	1
Pramoxine hydrochloride	C17H28ClNO3	329.87	Alamar	75
Praziquantel	C19H24N2O2	312.42	Alamar	0
Prednisolone	C21H28O5	360.45	Alamar	0
Prednisone	C21H26O5	358.44	Alamar	17
Pregnenolone	C21H32O2	316.49	Alamar	67
Prenylamine lactate	C27H33NO3	419.57	Alamar	61
Pridinol methanesulfonate salt	C21H29NO4S	391.53	Alamar	21
Prilocaine hydrochloride	C13H21ClN2O	256.78	Alamar	0
Proadifen hydrochloride	C23H32ClNO2	389.97	Alamar	6
Probenecid	C13H19NO4S	285.36	Alamar	0
Probucof	C31H48O2S2	516.86	Alamar	29
Procaine hydrochloride	C13H21ClN2O2	272.78	Alamar	1
Prochlorperazine dimaleate	C28H32ClN3O8S	606.10	Alamar	56
Procyclidine hydrochloride	C19H30ClNO	323.91	Alamar	19
Progesterone	C21H30O2	314.47	Alamar	24
Proglumide	C18H26N2O4	334.42	Alamar	20
Promazine hydrochloride	C17H21ClN2S	320.89	Alamar	63

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Propafenone hydrochloride	C21H28ClNO3	377.92	Alamar	53
Propantheline bromide	C23H30BrNO3	448.40	Alamar	7
Propidium iodide	C27H34I2N4	668.41	Alamar	28
Propylthiouracil	C7H10N2OS	170.23	Alamar	12
Protoveratrine A	C41H63NO14	793.96	Alamar	10
Pseudopelletierine hydrochloride	C9H16ClNO	189.69	Alamar	22
Pyrantel tartrate	C15H20N2O6S	356.40	Alamar	3
Pyrazinamide	C5H5N3O	123.12	Alamar	0
Pyridoxine hydrochloride	C8H12ClNO3	205.64	Alamar	0
Pyrilamine maleate	C21H27N3O5	401.47	Alamar	0
Pyrimethamine	C12H13ClN4	248.72	Alamar	58
Pyriithione sodium salt	C5H4NNaOS	149.15	Alamar	98
Pyriithydione	C9H13NO2	167.21	Alamar	0
Quercetin dihydrate	C15H14O9	338.27	Alamar	0
Quinidine hydrochloride monohydrate	C20H27ClN2O3	378.90	Alamar	0
Quipazine dimaleate salt	C21H23N3O8	445.43	Alamar	2
Racecadotril	C21H23NO4S	385.49	Alamar	18
Raloxifene hydrochloride	C28H28ClNO4S	510.06	Alamar	59
Rauwolfscine hydrochloride	C21H27ClN2O3	390.91	Alamar	4
Remerine hydrochloride	C18H18ClNO2	315.80	Alamar	58
Rescinnamin	C35H42N2O9	634.73	Alamar	50
Reserpine	C33H40N2O9	608.69	Alamar	58
Retinoic acid	C20H28O2	300.44	Alamar	60
Retrorsine	C18H25NO6	351.40	Alamar	0
Riboflavine	C17H20N4O6	376.37	Alamar	0
Ribostamycin sulfate salt	C17H36N4O14S	552.56	Alamar	0
Ricinine	C8H8N2O2	164.17	Alamar	0
Rifampicin	C43H58N4O12	822.96	Alamar	98
Riluzole hydrochloride	C8H6ClF3N2OS	270.66	Alamar	12
Ritodrine hydrochloride	C17H22ClNO3	323.82	Alamar	0
Rolitetracycline	C27H33N3O8	527.58	Alamar	11
Roxithromycin	C41H76N2O15	837.07	Alamar	66
Salbutamol	C13H21NO3	239.32	Alamar	0
Salsolinol hydrobromide	C10H14BrNO2	260.13	Alamar	27
Scopolamine hydrochloride	C17H22ClNO4	339.82	Alamar	0
Scopolamin-N-oxide hydrobromide	C17H22BrNO5	400.27	Alamar	0
Scoulerine	C19H21NO4	327.38	Alamar	3
Securinine	C13H15NO2	217.27	Alamar	2
Selegiline hydrochloride	C13H18ClN	223.75	Alamar	4
Semustine	C10H18ClN3O2	247.73	Alamar	0
Seneciophylline	C18H23NO5	333.39	Alamar	0
Serotonin hydrochloride	C10H13ClN2O	212.68	Alamar	3
Sevedindione	C27H41NO3	427.63	Alamar	0
Simvastatin	C25H38O5	418.58	Alamar	16
Sisomicin sulfate	C38H84N10O34S5	1385.46	Alamar	0
Skimmianine	C14H13NO4	259.26	Alamar	15
Solanine alpha	C45H73NO15	868.08	Alamar	0
Solasodine	C27H43NO2	413.65	Alamar	36
Sparteine (-)	C15H26N2	234.39	Alamar	5
Spectinomycin (dihydrochloride)	C14H26Cl2N2O7	405.28	Alamar	71
Spiperone	C23H26FN3O2	395.48	Alamar	15
Spiramycin	C43H74N2O14	843.07	Alamar	3
Spirolactone	C24H32O4S	416.58	Alamar	23

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Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
SR-95639A	C19H26Cl2N4O	397.35	Alamar	41
Stachydrine hydrochloride	C7H14ClNO2	179.65	Alamar	6
Streptomycin sulfate	C42H84N14O36S3	1457.40	Alamar	97
Streptozotocin	C8H15N3O7	265.22	Alamar	13
Strophanthidin	C23H32O6	404.51	Alamar	12
Strophantine octahydrate	C29H60O20	728.79	Alamar	0
Strychnine	C21H22N2O2	334.42	Alamar	0
Sulconazole nitrate	C18H16Cl3N3O3S	460.77	Alamar	96
Sulfabenzamide	C13H12N2O3S	276.32	Alamar	17
Sulfacetamide sodic hydrate	C8H11N2NaO4S	254.24	Alamar	49
Sulfachloropyridazine	C10H9ClN4O2S	284.73	Alamar	59
Sulfadiazine	C10H10N4O2S	250.28	Alamar	41
Sulfadimethoxine	C12H14N4O4S	310.33	Alamar	63
Sulfaquanidine	C7H10N4O2S	214.25	Alamar	23
Sulfamerazine	C11H12N4O2S	264.31	Alamar	28
Sulfameter	C11H12N4O3S	280.31	Alamar	40
Sulfamethazine sodium salt	C12H13N4NaO2S	300.32	Alamar	0
Sulfamethizole	C9H10N4O2S2	270.33	Alamar	76
Sulfamethoxazole	C10H11N3O3S	253.28	Alamar	65
Sulfamethoxypyridazine	C11H12N4O3S	280.31	Alamar	47
Sulfamonomethoxine	C11H12N4O3S	280.31	Alamar	86
Sulfanilamide	C6H8N2O2S	172.21	Alamar	0
Sulfaphenazole	C15H14N4O2S	314.37	Alamar	42
Sulfapyridine	C11H11N3O2S	249.29	Alamar	5
Sulfaquinoxaline sodium salt	C14H11N4NaO2S	322.32	Alamar	93
Sulfasalazine	C18H14N4O5S	398.40	Alamar	0
Sulfathiazole	C9H9N3O2S2	255.32	Alamar	91
Sulfinpyrazone	C23H20N2O3S	404.49	Alamar	0
Sulfisoxazole	C11H13N3O3S	267.31	Alamar	24
Sulindac	C20H17FO3S	356.42	Alamar	20
Sulmazole	C14H13N3O2S	287.34	Alamar	53
Suloctidil	C20H35NOS	337.57	Alamar	42
Sulpiride	C15H23N3O4S	341.43	Alamar	0
Suprofen	C14H12O3S	260.31	Alamar	0
Suxibuzone	C24H26N2O6	438.48	Alamar	0
Syrosingopine	C35H42N2O11	666.73	Alamar	50
Tacrine hydrochloride hydrate	C13H17ClN2O	252.75	Alamar	1
Tadjakonine	C31H35NO7	533.63	Alamar	0
Tamoxifen citrate	C32H37NO8	563.65	Alamar	87
Telenzepine dihydrochloride	C19H24Cl2N4O2S	443.40	Alamar	7
Tenoxicam	C13H11N3O4S2	337.38	Alamar	0
Terazosin hydrochloride	C19H26ClN5O4	423.90	Alamar	0
Terbutaline hemisulfate	C24H40N2O10S	548.66	Alamar	18
Terconazole	C26H31Cl2N5O3	532.47	Alamar	56
Terfenadine	C32H41NO2	471.69	Alamar	88
Testosterone propionate	C22H32O3	344.50	Alamar	58
Tetracycline hydrochloride	C22H25ClN2O8	480.91	Alamar	16
Tetrahydroalstonine	C21H24N2O3	352.44	Alamar	12
Tetrahydroxy-1,4-quinone monohydrate	C6H6O7	190.11	Alamar	0
Tetrahydrozoline hydrochloride	C13H17ClN2	236.75	Alamar	0
Tetramisole hydrochloride	C11H13ClN2S	240.76	Alamar	15
Tetrazoline hydrochloride	C12H15ClN2	222.72	Alamar	0
Tetrazolone hydrochloride	C12H13ClN2O	236.70	Alamar	0

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Thalidomide	C13H10N2O4	258.24	Alamar	0
Theobromine	C7H8N4O2	180.17	Alamar	0
Theophylline monohydrate	C7H10N4O3	198.18	Alamar	8
Thiamine hydrochloride	C12H18Cl2N4OS	337.27	Alamar	5
Thiamphenicol	C12H15Cl2NO5S	356.23	Alamar	79
Thimerosal	C9H9HgNaO2S	404.81	Alamar	99
Thiocolchicoside	C27H33NO10S	563.63	Alamar	0
Thiopropazine dimesylate	C24H38N4O8S4	638.85	Alamar	33
Thioridazine hydrochloride	C21H27ClN2S2	407.04	Alamar	96
Thiorphan	C12H15NO3S	253.32	Alamar	0
Thiourea, 1-phenyl-3-(2-thiazolyl)-2-	C10H9N3S2	235.33	Alamar	53
Thyroxine (L)	C15H11I4NO4	776.88	Alamar	0
Tiapride hydrochloride	C15H25ClN2O4S	364.89	Alamar	0
Tiaprofenic acid	C14H12O3S	260.31	Alamar	26
Ticlopidine hydrochloride	C14H15Cl2NS	300.25	Alamar	33
Tinidazole	C8H13N3O4S	247.27	Alamar	0
Tiratricol, 3,3',5-triiodothyroacetic acid	C14H9I3O4	621.94	Alamar	0
Tobramycin	C18H37N5O9	467.52	Alamar	29
Tocopherol (R,S)	C29H50O2	430.72	Alamar	7
Todralazine hydrochloride	C11H13ClN4O2	268.70	Alamar	0
Tolazamide	C14H21N3O3S	311.41	Alamar	0
Tolazoline hydrochloride	C10H13ClN2	196.68	Alamar	0
Tolbutamide	C12H18N2O3S	270.35	Alamar	0
Tolfenamic acid	C14H12ClNO2	261.71	Alamar	0
Tolmetin sodium salt dihydrate	C15H19NNaO5	316.31	Alamar	0
Tolnaftate	C19H17NOS	307.42	Alamar	33
Tomatidine	C27H45NO2	415.67	Alamar	73
Tranexamic acid	C8H15NO2	157.21	Alamar	0
Tranlycypromine hydrochloride	C9H12ClN	169.66	Alamar	4
Trazodone hydrochloride	C19H23Cl2N5O	408.33	Alamar	0
Tremorine dihydrochloride	C12H22Cl2N2	265.23	Alamar	8
Triamcinolone	C21H27FO6	394.44	Alamar	0
Triamterene	C12H11N7	253.27	Alamar	45
Trichlorfon	C4H8Cl3O4P	257.44	Alamar	0
Trichlormethiazide	C8H8Cl3N3O4S2	380.66	Alamar	0
Triflupromazine hydrochloride	C18H20ClF3N2S	388.89	Alamar	69
Triflusal	C10H7F3O4	248.16	Alamar	0
Trigonelline hydrochloride	C7H8ClNO2	173.60	Alamar	27
Trihexyphenidyl-D,L Hydrochloride	C20H32ClNO	337.94	Alamar	27
Trimeprazine tartrate	C40H50N4O6S2	747.00	Alamar	69
Trimetazidine dihydrochloride	C14H24Cl2N2O3	339.26	Alamar	22
Trimethadione	C6H9NO3	143.14	Alamar	0
Trimethobenzamide hydrochloride	C21H29ClN2O5	424.93	Alamar	0
Trimethoprim	C14H18N4O3	290.32	Alamar	0
Trimethylcolchicinic acid	C19H21NO5	343.38	Alamar	9
Trimipramine maleate salt	C24H30N2O4	410.52	Alamar	64
Trioxsalen	C14H12O3	228.25	Alamar	34
Triprolidine hydrochloride	C19H23ClN2	314.86	Alamar	7
Troleandomycin	C41H67NO15	813.99	Alamar	35
Trolox	C14H18O4	250.30	Alamar	0
Tropicamide	C17H20N2O2	284.36	Alamar	0
Tubocurarine chloride pentahydrate (+)	C37H52Cl2N2O11	771.74	Alamar	4
Ungerine nitrate	C18H20N2O8	392.37	Alamar	0

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

Name	Molecular Formula	Molecular Weight	Assay	% Inh. (at 6.25 µg/mL)
Ursolic acid	C30H48O3	456.72	Alamar	42
Vancomycin hydrochloride	C66H76Cl3N9O24	1485.75	Alamar	0
Verapamyl hydrochloride	C27H39ClN2O4	491.08	Alamar	11
Veratroylzygadenine	C36H51NO10	657.81	Alamar	0
Vidarabine	C10H13N5O4	267.25	Alamar	0
Vigabatrin	C6H11NO2	129.16	Bactec	0
Viloxazine hydrochloride	C13H20ClNO3	273.76	Alamar	15
Vincamine	C21H26N2O3	354.45	Alamar	0
Vinpocetine	C22H26N2O2	350.46	Alamar	27
Vitexin	C21H20O10	432.39	Alamar	0
Xylazine	C12H16N2S	220.34	Alamar	44
Xylometazoline hydrochloride	C16H25ClN2	280.84	Alamar	36
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