

PRIMARY

CAT. #	BIOCHEMICAL ASSAY	SPECIES	CONC.	% INH.
118070	CYP450, 2C19	hum	10 μ M	55
203100	Adrenergic α_{1A}	rat	10 μ M	96
203200	Adrenergic α_{1B}	rat	10 μ M	100
203400	Adrenergic α_{1D}	hum	10 μ M	95
203620	Adrenergic α_{2A}	hum	10 μ M	97
214510	Calcium Channel L-Type, Benzothiazepine	rat	10 μ M	52
219500	Dopamine D ₁	hum	10 μ M	70
219700	Dopamine D _{2S}	hum	10 μ M	83
219800	Dopamine D ₃	hum	10 μ M	73
219900	Dopamine D _{4,2}	hum	10 μ M	52
239610	Histamine H ₁	hum	10 μ M	101
239710	Histamine H ₂	hum	10 μ M	96
241000	Imidazoline I ₂ , Central	rat	10 μ M	89
271000	Serotonin (5-Hydroxytryptamine) 5-HT ₁ , Non-Selective	rat	10 μ M	63
271600	Serotonin (5-Hydroxytryptamine) 5-HT ₂ , Non-Selective	rat	10 μ M	83
271700	Serotonin (5-Hydroxytryptamine) 5- HT _{2B}	hum	10 μ M	74
271800	Serotonin (5-Hydroxytryptamine) 5- HT _{2C}	hum	10 μ M	95
272100	Serotonin (5-Hydroxytryptamine) 5-HT _{5A}	hum	10 μ M	99
272200	Serotonin (5-Hydroxytryptamine) 5-HT ₆	hum	10 μ M	101