

Cariprazine (RGH-188)

Catalog_no :	ADMC0774
Category :	抑制剂与激动剂
Size :	10mg/50mg/100mg
Specificity :	Target: Dopamine Receptor. Fields: Cariprazine (RGH-188) is a novel putative antipsychotic drug that exerts partial agonism at dopamine D2/D3 receptors, with preferential binding to D3 receptors, and partial agonism at serotonin 5-HT1A receptors. Ki:
Dilution :	Ki: 0.49 nM (D2 receptor), 0.085 nM (D3 receptor), 2.6 nM (5-HT1A receptor)[1]
Purification :	99.80%
Concentration :	靶点 : Dopamine Receptor;IC50 : Ki: 0.49 nM (D2 receptor), 0.085 nM (D3 receptor), 2.6 nM (5-HT1A receptor)[1]
Storage_stability :	2 years -20°C Powder, 2 weeks4°C in DMSO,6 months-80°C in DMSO
Other_name :	RGH 188;Cariprazine;RGH188,RGH-188
Molecular Weight :	463.9
Notes :	Cariprazine (RGH-188) is a novel putative antipsychotic drug that exerts partial agonism at dopamine D2/D3 receptors, with preferential binding to D3 receptors, and partial agonism at serotonin 5-HT1A receptors. Ki: 0.49 nM (D2 receptor), 0.085 nM (D

