

LY 379268 disodium salt

**Chemical Properties**

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

**Biological Description**

Description	LY 379268 disodium salt is a sodium salt of LY 379268, a highly selective group II mGlu receptor agonist.
Targets(IC50)	Others

## Reference

Bond et al (1999) LY379268, a potent and selective group II metabotropic glutamate receptor agonist, is neuroprotective in gerbil global, but not focal cerebral ischaemia. Neurosci.Lett. 273 PMID: 10515191

Bond et al (2000) Neuroprotective effects of LY379268, a selective mGlu2/3 receptor agonist: investigations into possible mechanisms of action in vivo. J.Pharmacol.Exp.Ther. 294 800 PMID: 10945827

Collado et al (2002) (2 S ,1' S ,2' S ,3' R )-2-(2'-carboxy-3'-methylcyclopropyl) glycine is a potent and selective metabotropic group 2 agonist with anxiolytic properties. J.Med.Chem. 45 3619 PMID: 12166935

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