Gabapentin

Ca^{2+} channel blocker

Gabapentin is a GABA analog which does not act at GABA receptors but which inhibits L-type calcium channels via binding to the α_2-δ subunit and neuropathic pain relieving actions. Ligands acting at the α_2-δ subunit lead to anticonvulsant, anxiolytic and neuropathic pain-relieving actions.

Citations: 3 View Online »

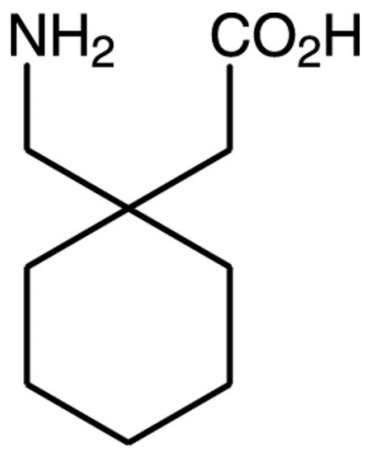
Ordering Information

Order Online »

BML-CA234-0100	100mg

Manuals, SDS & CofA

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NH2
CO2H

Handling & Storage

Use/Stability	As indicated on product label or CoA when stored as recommended.
Long Term Storage	Ambient
Shipping	Ambient Temperature

Regulatory Status

RUO - Research Use Only

Product Details

Appearance	White solid.
CAS	60142-96-3
Couple Target	Calcium channel
Couple Type	Blocker
Formula	$C_9H_{17}NO_2$
MW	171.2
Purity	≥98% (HPLC)
Solubility	Soluble in water.

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