

## **SR95531 (Gabazine) - CAS 104104-50-9 - Calbiochem**

Art. ID SAF-5059860001  
Unit EA  
Deliverydetails No Dangerous Good /not restricted

### Description

A selective, competitive antagonist of GABAA receptor ( $IC_{50} = 440 \text{ nM}$ ) that does not affect pentobarbitone or etomidate- induced currents even at high concentrations ( $\sim 100 \text{ } \mu\text{M}$ ). Also shown to block glycine receptors, but with low affinity ( $K_b = 190 \text{ } \mu\text{M}$ )., A selective, competitive antagonist of GABAA receptor ( $IC_{50} = 440 \text{ nM}$ ) that does not affect pentobarbitone or etomidate- induced currents even at high concentrations ( $\sim 100 \text{ mM}$ ). Also shown to block glycine receptors, but with low affinity ( $K_b = 190 \text{ mM}$ ).

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	SR-95531	[104104-50-9]				