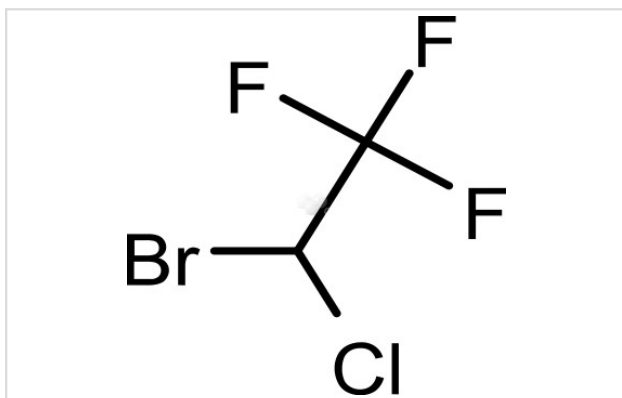


Description

| | |
|-------------------|---|
| Product Name | Anestan |
| Brief Description | Inhibitors |
| Purification | 98.00% |
| Target Name | Chloride channel inducer; GABA Receptor modulator; NMDAR inducer; Potassium Channel inhibitor |
| Calculated MW | 197.39 |
| Formulation | C2HBrClF3 |
| Storage | 3 years -20°C powder; 2 years -80°C in solvent; |

Images



Product Description

Research Area: Nervous system
SMILES: FC(F)(F)C(Cl)Br
Pathways: Membrane transporter/Ion channel; Neuroscience
Receptor: Glycine receptor; GABAR; NMDA receptor; Potassium Channel
Boiling pt: Melting pt: 50.2°C
Solubility: Soluble in DMSO
Appearance: Liquid
Remark: For obtaining a higher solubility, please warm the tube at 37 °C and shake it in the ultrasonic bath for a while. Stock solution can be stored below -20 °C for several months.

References

1. Namba T, et al. Eur J Pharmacol. 2000 Apr 28;395(2):95-101.

Note: This product is for in vitro research use only