

Mixture of (R)-Apomorphine-11-sulfate Potassium Salt-d5 + (R)-Apomorphine-10-sulfate (d4-Major) (90%)

Art. ID TRC-A727522-5MG
Unit 5 mg
Deliverydetails No Dangerous Good

Description

Category: Amines, Aromatics, Chiral Reagents, Heterocycles, Isotope Labelled Compounds, Pharmaceuticals, Intermediates and Fine Chemicals, Sulfur and Selenium Compounds /// Appearance: Dark Green Solid /// Application Notes: (R)-Apomorphine-11-sulfate Potassium Salt-d5 is the isotope labelled analog of (R)-Apomorphine-11-sulfate Potassium Salt (A727520), a derivative of (R)-Apomorphine (A727500) which is a dopamine (D1 and D2) receptor agonist, emetic, and antiparkinsonian. /// References: Neumeyer, J.L., et al.: J. Pharm. Sci., 59, 1850 (1970)| Ginos, J.Z., et al.: J. Med. Chem., 18, 1194 (1975)| Muhtadi, F.J., et al.: Anal. Profiles Drug Subs., 20, 121 (1991)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Mixture of (R)-Apomorphine-11-sulfate Potassium Salt-d5 + (R)-Apomorphine-10-sulfate (d4-Major) (90%)					