

Tranexamic Acid-13C2,15N

Catalog Number: BC-10002

CAS Number: 1292837-95-6

Price: [Online Inquiry](#)

Catalog Number	Price
BC-10002	Online Inquiry

Product Information	
Molecular Formula	C613C2H1515NO2
Molecular Weight	160.19
SMILES	[15NH2][13CH2][C@@H]1CC[C@@H]([13C](O)=O)CC1
Alternate Name	trans-4-(Aminomethyl)cyclohexanecarboxylic Acid-13C2,15N, trans-p-(Aminomethyl)cyclohexanecarboxylic Acid-13C2,15N, AMCHA-13C2,15N, Amchafibrin-13C2,15N, Amikapron-13C2,15N, Anvitoff-13C2,15N, Bay 3517-13C2,15N, Cyclocapron-13C2,15N, Cyclokapron-13C2,15N, Cyklokapron-13C2,15N, Exacyl-13C2,15N, HAKU-13C2,15N, Haematrix-13C2,15N, TAMCHA-13C2,15N, Tranol-13C2,15N, Transamin-13C2,15N, Transcam-13C2,15N, Uguro-13C2,15N, Xamig-13C2,15N, Zataranax-13C2,15N
Appearance	TRC-T714507-10MG

Properties	
Storage Conditions	2-8C Fridge/Coldroom
Shipping Conditions	Room Temperature