

## **ADMA-13C5**

Art. ID TRC-A771762-10MG  
Unit 10 mg  
Deliverydetails De Minimis

### Description

Application Note: ADMA-13C5 is derived from L-Ornithine-13C5,15N2 Hydrochloride (O695552), which is labelled L-Ornithine (O695550). Non-essential amino acid for human development but is required intermediate in arginine biosynthesis. Found in virtually all vertebrate tissues as well as incorporated into proteins, such as tyrocidine. Isolation from chicken excreta.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	ADMA-13C5					