

## **4-Aminobenzoic-2,3,5,6-d4 Acid Methyl Ester**

Art. ID	TRC-A591506-250MG
Unit	250 mg
Deliverydetails	to be checked

### Description

Application Note: 4-Aminobenzoic-<sup>2,3,5,6</sup>-d<sub>4</sub> Acid Methyl Ester is an intermediate in the synthesis of DMABA-d<sub>4</sub> NHS Ester (D678402), which is a labelled DMABA NHS ester (D678400). DMABA NHS ester is a reagent that reacts with the primary amine group of PE lipids. DMABA NHS ester has been used in combination with DMABA NHS ester-d<sub>4</sub>, -d<sub>6</sub>, and -d<sub>10</sub> to study relative changes in PE lipid abundance before and after radical oxidation.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	4-Aminobenzoic-2,3,5,6-d <sub>4</sub> Acid Methyl Ester	[1080632-96-7]				