

Sample Name:

Deuterated Terephthalic-2,3,5,6-d4 acid

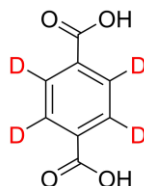
Synonym: **1,4-Benzene-d4-dicarboxylic acid**

Sample#: **d4Ph2COOH**

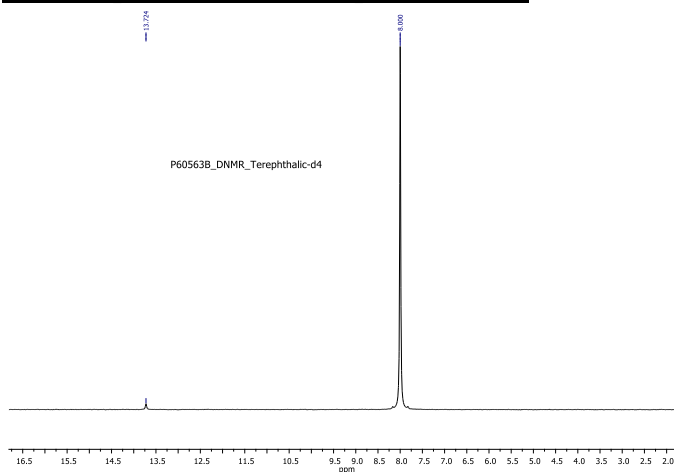
Lot#: **P60563B**

CAS Number: **60088-54-2**

Structure:



DNMR spectrum of the sample in DMSO:



Linear Formula:	C6D4(COOH)2
Isotopic Enrichment:	99 atom %D
Chemical Purity:	99+%
Molecular Weight:	170.16
Appearance:	White Solid

Characterization:

The final product was validated by proton and deuterium NMR spectroscopy.

HNMR spectrum of the Sample in DMSO:

