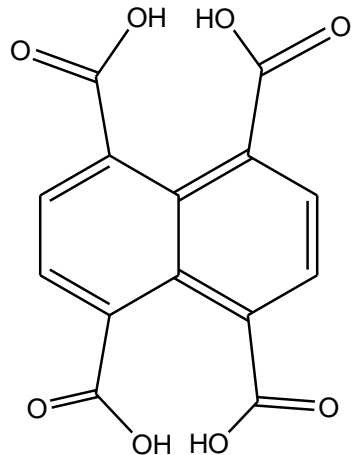


Sample Name:

1,4,5,8-NAPHTHALENETETRACARBOXYLIC ACID

Sample #: Naphth-4COOH Lot# P18857L-Naph4COOH

Structure:



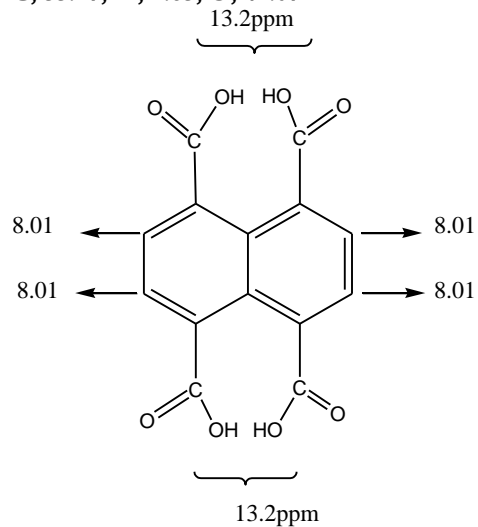
Composition: purity > 80% (from NMR)

Impurities: Naphthalene or naphthalene anhydride

C₁₄H₈O₈

Mol. Wt.: 304.2

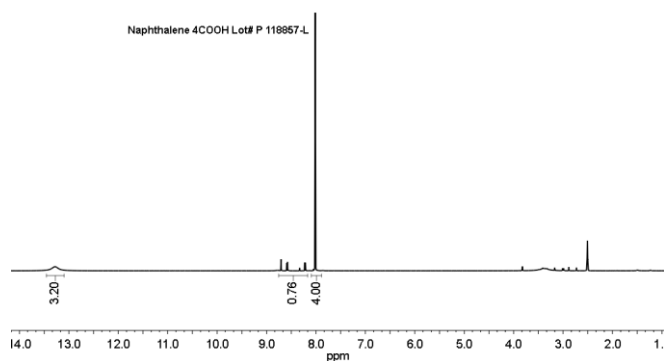
C, 55.27; H, 2.65; O, 42.07



Characterization:

The product was characterized by NMR in DMSO

H NMR:



Impurities:

