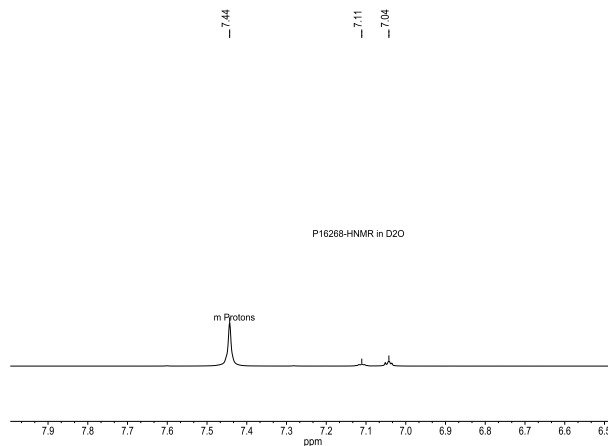
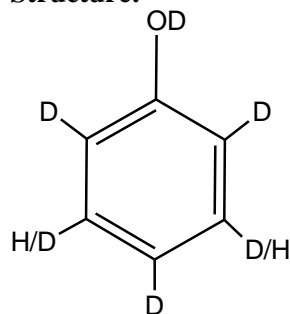


Sample Name:
Deuterated Phenol

HNMR spectrum run in D2O

Sample #: **d4-Phenol (lot # P16268)**

Structure:



CAS Number: 13127-88-3

Chemical Purity > 99%

Atom D% > 85%

vapor density 3.24 (vs air)
vapor pressure 0.36 mmHg (20 °C)
isotopic purity 85% atom % D

autoignition 1319 °F
temp.

mol wt mol wt 100.09 by atom %
calculation

bp 182 °C (lit.)
m.p. 34-38 °C

Storage: Store in cold place

D NMR Spectrum in H2O

