

Product Name:

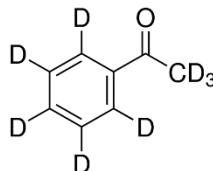
**Deuterated Acetophenone-d<sub>8</sub> (D%, 98+)**

Product # **d8AcPh**

Lot # **P42676**

CAS Number: 19547-00-3

**Chemical structure:**

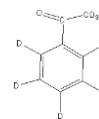


Linear Formula:	C <sub>6</sub> D <sub>5</sub> COCD <sub>3</sub>
Molecular Weight:	128.20
Chemical purity:	> 98 %
Isotopic enrichment:	D%, 98+
Appearance:	liquid

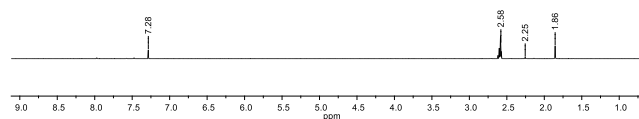
**Characterization:**

The product was validated by proton and deuterium NMR spectroscopy.

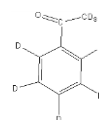
**<sup>1</sup>H NMR spectrum of product in chloroform-d:**



HNMR of Acetophenone d8 Lot # P42676



**D (<sup>2</sup>H) NMR spectrum of product in chloroform:**



D NMR of D8 acetophenone

