## Sigma-Aldrich.

## **Specification Sheet**

900596 Sigma-Aldrich

### Methanol-da

reagent grade, ≥99 atom % D, ≥99% (CP)

Synonym: Methyl-d<sub>3</sub> alcohol d, Tetradeuteromethanol

- CAS Number <u>811-98-3</u>
- Linear Formula CD<sub>3</sub>OD
- Molecular Weight 36.07
- Beilstein/REAXYS Number 1733278
- EC Number 212-378-6
- MDL number MFCD00044637



**Note:** This product can be packaged on demand. For information on pricing, availability and packaging of custom sizes, please contact <u>Stable Isotopes Customer Service</u>.

#### **Properties**

Related Categories	Alphabetical Listings, M, Reagents and Intermediates, Stable Isotopes
grade	reagent grade
isotopic purity	≥99 atom % D
assay	≥99% (CP)
refractive index	n20/D 1.326 (lit.)
bp	65.4 °C (lit.)
density	0.888 g/mL at 25 °C (lit.)



# Sigma-Aldrich<sub>\*</sub>

mass shift	M+4
storage temp.	room temp
SMILES string	[2H]OC([2H])([2H])[2H]
InChI	1S/CH4O/c1-2/h2H,1H3/i1D3,2D
InChI key	OKKJLVBELUTLKV-MZCSYVLQSA-N
	Show Fewer Properties

## **Description**

Packaging

This product may be available from bulk stock and can be packaged on demand. For information on pricing, availability and packaging, please contact <u>Stable Isotopes Customer Service</u>.

