

FAQ

How do I compare two SDSs?
 How do I compare two SDSs?

SDS Manager allows you to compare two SDSs side-by-side to identify differences between them.

To compare two SDSs, click on the 'Compare' button (indicated by a red box) in the top right corner of the SDS Manager interface. This will open a comparison window where you can select the two SDSs you wish to compare. The comparison will highlight any differences between the two documents, such as changes in hazard statements, GHS pictograms, or supplier information.

SDS Manager provides a comprehensive overview of all your SDSs, including their status, approval dates, and associated hazards.

The interface is designed to be user-friendly, allowing you to easily navigate through your SDSs and perform various actions such as updating, deleting, or comparing documents.

E-mail address of the competent person responsible for the safety data sheet	sccmsds@shell.com	
Sds no	800010034380	1525
Emergency telephone	+31 (0)10 441 5137 / +31 (0)10 441 5191	
Date of issue	2017-05-16	
Identification on the label/trade name	Bio Methanol	
Printed date	2021-11-15	
Product code	S811F	
Reach reg no	01-2119433307-44-xxxx	
Revision date	2021-11-03	2020-01-15
Hazard statement	H225,H301,H311,H331,H370,P210,P243,P280,P301+P310,P303+P361+P353,P304+P340	H225,H301+H311+H331,H320,H362,H370,P201,P210,P233,P240,P241,P242,P243,P260,P264,P270,P271,P280,P301+P310,P303+P361+P353,P304+P340,P305+P351+P338,P312,P330,P337+P313,P361+P364,P370+P378
Product identifiers	Bio Methanol	Methanol



Odour	characteristic	Pungent
Odour threshold	Data not available	4.2 - 5960 ppm (5.5 - 7794.2 mg/m3)
Appearance	Data not available	Available in these colours: Clear, Yellow, Gold, Red, Blue, Green, Amber, Pink, Orange, Purple, White, Brown, Grey, Teal.
Physical state	liquid	Liquid
Ph	Not applicable	Not available
Melting point / freezing point	97,5 °C	97.7 °C (-143.9 °F) (estimated) (melting); -97.7 °C (-143.9 °F) (estimated) (freezing)
Boiling point/range	64,4 - 64,6 °C	
Initial boiling point range		64.7 °C (148.5 °F) (estimated)
Flash point	10 °C Method: Abel	11 °C (52 °F) (closed cup)
Evaporation rate	1,9 Method: ASTM D 3539, nBuAc=1 6,3 Method: DIN 53170, di-ethyl ether=1	Not available
9.2. other information	Explosives Not applicable	Product Identifier: Methanol - Ver. 1 SDS No.: 1525 Date of Preparation: May 16, 2017 Date of Last Revision: September 11, 2019 Page 05
Vapour pressure	13,1 kPa (20 °C) 55,7 kPa (50 °C)	Not available
Vapor density (air=1)	Data not available	Not available
Solubility		Soluble in water; Soluble in all proportions in alcohols (e.g. ethanol).
Density	792 - 793 kg/m3 (20 °C) Method: ASTM D4052	
Solubility (water)	Completely miscible. (20 °C)	
Relative density	Data not available	0.791 - 0.865 at 25 °C
Partition coefficient		Not available n-Octanol/Water (Log Kow)
Partition coefficient (n-octanol/water)	log Pow: < 0	
Auto-ignition temperature	455 °C Method: ASTM E-659	Not available
Molecular weight	32 g/mol	Not available
Viscosity		Not available (kinematic); Not available (dynamic)

Barcode ID: #2794

Barcode: : n/a

Barcode: 2025-03-17 04:12