



Offering reliable & sustainable solutions

TECHNICAL DATA SHEET

Product Code: ACH SN104-DPM

Product: Tetramethyl-5-decyne-4, 7-diol, 2,4,7,9 - (TMDD) in Di (propylene glycol) methyl ether (DPM)

CAS No. of TMDD: 126-86-3

CAS No. of DPM: 34590-94-8

Description and Applications:

ACH SN104-DPM is a solution of Tetramethyl-5-decyne-4, 7-diol, 2,4,7,9 - (TMDD) in Di (propylene glycol) methyl ether (DPM). This solution offers excellent wetting under static and dynamic conditions and allows controlling foam. It does not contain alkyl phenol ethoxylates (APEs). TMDD is widely used as an additive in adhesives, coatings, inks, pigment dispersions, surface cleanings, and other products.

Typical Physical Properties:

Appearance	Pourable clear liquid
TMDD	50 wt%
DPM	50 wt%
Density (25 °C), g/ml	0.93
Viscosity (20 °C), cps	100
HLB value	≤4

Suggested Usage: 0.2% to 2.0% of total formulation.

Packaging: 25 kg plastic drum, 180 kg iron drum.

Storage: Store this product in cool, dry and ventilated place, away from fire source, oxidants, sunshine and rain.

Shelf-life: 4 years from the date of manufacture.

The information given herein in good faith and free of charge is believed to be accurate and reliable. It is not intended to meet any specification(s). The company makes no warranties and undertakes no responsibilities regarding this product except as stated in contract documents for its supply.