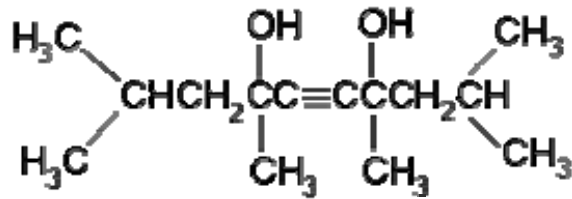




TMDD (short for 2,4,7,9-tetramethyl-5-Decyne-4,7-diol)

CAS: 126-86-3



Appearance: Waxy-like white crystal

Assay: $\geq 99\%$

M.P.: 53-54°C

Use: TMDD surfactant is a acetylenic diol surface active agent that provides dynamic wetting and defoaming in waterborne coatings, inks, paints, adhesives and other chemical industry systems.

TMDD is available in a number of solvent cuts as well as powdered forms. FDA and EPA clearances, solvent and APE-free.