

SPECIFICATION

Product:	ADNOL™ SURF T	
CAS-No.:	126-86-3	
EINECS/EG-No.:	204-809-1	
HS-No.:	29053930	
Chemical Formula:	C14H26O2	

PARAMETER	VALUE	TEST METHOD
Colour	max. 200	APHA/Hazen
MIBK	max. 0,25% (wt)	GS FID
Tetramethyldecyndiol	min. 98% (wt)	GS FID
Water (H2O)	max. 1,00% (wt)	GS FID
HIOL	max. 0,45% (wt)	GS FID

Physical Data:

Boiling Point > 255°C
Meltingpoint 42-44°C
Aggregate state solid

Molar mass 226,36 g/mol

These details are based on our present knowledge. They do not absolve the processor from responsibility for suitability and quality testing due to the wide variety of potential external influences that may be exerted during the application and processing of this product. Binding / legal warranties concerning the properties for specific applications / purposes cannot be inferred from these details.

Version: A-T v. 01.10.20