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Typical Product Specifications & Properties

Vinyl Acetate Monomer

CAS Number: : 108-05-4

Specifications	Limits
Density	0.932 (204 c)
Sensoric	Clear and Bright
Density (lbs/gal(US)@20°)	Method D 4052/Din 51757 Specifaction 0,932-0,933
Color, Pt-Co	Method D 1209/din 6271 Specifaction max. 5
Stabilizer (hydrochinone)	as per customers Demand
Acidity, as Acetic Acid	Method D 2086/DIN 53402 Specification max. 0,1 wt%
Water when shipped	Method E 1064/DIN 51777 Specifications max. 0,03 w
Purity	Method GC Specifications min. 99,9 wt%
Vapor Pressure	100 mm (21.5 c)
Color	polymerizes in light to a colorless transparent mass
Melting Point	-93 c
Odor	char. odor



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Specifications	Limits
Molecular weight	86.09
Flash Point	(cc) -8 c
Solubility	ethanol, ether, acetone, benzene, chloroform, most org. solvs.
Boiling Point	71-73 c
SMILES	<chem>CC(=O)OC=C</chem>
EINECS	203-545-4
Storage Temperature	0-6°C
InChI	1S/C4H6O2/c1-3-6-4(2)5/h3H,1H2,2H3
InChIKey	XTXRWKRVRITETP-UHFFFAOYSA-N



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