

COMMODITY:2,2, 4-TRIMETHYL-1, 3-PENTANEDIOL MONOISOBUTYRATE(DN-12)

CAS:25265-77-4

CHEMICAL FORMULA: C₁₂H₂₄O₃

TECHNICAL INDEX:

Item	Texanol
Appearance	Colorless and transparent liquid
Purity $\geq$ %(GC)	99
DistillationRange(760mmHg℃)	251.0-259.0
Water Content $\leq$ %	0.1
Acidity(AS HAC) $\leq$ %	0.02
Color $\leq$ (Pt-Co)	10

APPLICATION:

It can be effectively used in vinyl acetate homopolymers and copolymers and terpolymers latex, and acrylic, styrene and vinyl poly d, vinyl acetate latex. When it is used in latex paint and coating it has good resin compatibility and it is safe. Efficient and applicable to all types of synthetic resin and a new type of latex paint film forming agent.

PACKAGE:

200KGS/IRON DRUM

STORAGE AND TRANSPORTATION:

STORE IN COOL, DRY WELL-VENTILATED LOCATION, TRANSPORT AS COMMON CHEMICALS.