



TECHNICAL DATA SHEET

NAME OF COMMODITY: ETHYL 3-ETHOXYPROPIONATE (EEP)

CAS NO.: 763-69-9

MOLECULAR FORMULA: C₇H₁₄O₃

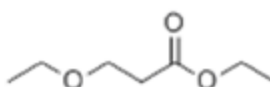
MOLECULAR WEIGHT: 146.18

UN NUMBER: 3272

CLASS: 3

PACKING GROUP: III

STRUCTURE FORMULA:



TESTS	SPECIFICATIONS
Appearance	Clear Liquid
Color Pt-Co	15 Max
Density @ 20°C kg/m ³	947-953
Assay %	99 Min
Acidity as Acetic Acid %	0.02 Max
Ethanol Content %	0.1 Max
Water Content %	0.05 Max

APPLICATION:

EEP is a high-performance ether-ester solvent designed to meet the changing demands of the coatings industry. EEP is an excellent choice for a retarder solvent in formulating high-performance bake and air-dried coatings. The unique combination of properties such as evaporation rate, high solvent activity, and fast solvent release makes EEP a valuable solvent for the paint formulator, resin manufacturer, or end user.

PACKING: 198kg net drum, 15.84mt/20'fcl palletized