

Methyl Acetate



Formula:

$C_3H_6O_2$

HS code:

29153940

Types:

99% & 85%

Applications:

Aerosol coatings, Architectural coatings, Auto OEM, auto refinish, Building materials, Commercial printing inks, Construction chemicals, Fabric care, Flexographic printing inks, Furniture, General industrial coatings, Graphic arts, Hard surface care, Industrial cleaners, Industrial maintenance, Institutional cleaners, Marine, Other-transportation, Paints & coatings, Process additives, Process solvents, Roofing ingredients, Upholstery, Wood coatings

Packaging:

- Drum, IBC, Steel tank
- Drum: 160kg,
- IBC: 800kg,
- Tanks: 16000-18000 kg

Transportation:

- 4 drums in one Pallet and 18 Pallets on a lorry or container
- Totally max 18 MT with a Tank lorry

Methyl Acetate

Chemical Name or Material	Methyl acetate	Density	0.934
Flash Point	-10°C (14°F)	Odor	Pleasant
Refractive Index	1.362	Boiling Point	56°C to 58°C
Melting Point	-98°C	Quantity	500ML
CAS	79-20-9	Molecular Formula	C3H6O2
MDL Number	MFCD00008711	UN Number	UN1231
Belstein	1736662	Merck Index	14.6008
Synonym	tereton, devoton, acetic acid, methyl ester, methyl ethanoate, acetic acid methyl ester, methylacetat, acetate de methyle, methylacetati, methyl acetic ester, octan metylu	Solubility Information	Miscible with water.
InChI Key	COOVLQKCPHEJC-UHFFFAOYSA-N	SMILES	CC(=O)OC
IUPAC Name	methyl acetate	Molecular Weight (g/mol)	74.079
PubChem CID	6584	CHEBI	CHEBI:77700
Formula Weight	74.08	Percent Purity	99%

