



WEITACK® DCPD DL98 Liquid

Properties:

DCPD DL98 is produced by separating and refining the by-products of ethylene device as raw material. It is colorless or yellowish transparent liquid with camphor-like odor, easily soluble in alcohol, ether and carbon tetrachloride, insoluble in water.

Detailed Specification:

<u>Color (Pt-Co)</u>	30	ASTM D 1209-2005(2011)
Appearance	Colorless transparent liquid	Visual
Content	95	GC
Moisture content	150 ppm max	GB/T 11133-89

Typical Datas:

Color (Pt-Co)	29	ASTM D 1209-2005(2011)
Content	98	GC
Cyclopentadiene	0.6	ASTM D 71
Copolymer	0.06	ASTM E 28
Trimer	0.02	ASTM D 1544
Moisture content	90 ppm	GB/T 11133-89

Application:

DCPD DL98 can be used as basic material of organic products such as: ferrocene, adamantane, nobornene, cyclopentene, cyclopentane, cyclopentanol, cyclopentanone, cyclopentane halide, glutaraldehyde and etc. This product also can be prepared to produce Hydrocarbonresin, unsaturated polyesrer resin and etc.

Packing:

200KG drums 1x20fcl = 16mts, 80 drums

Storage:

This product is packed in dry, clean tanker or Galvanized Steel Drum, which should be stored in ventilated, cool storehouse and kept in dark place away from kindling, heat source and. Do not store and transport with oxidant. It is banned to use open flame when using this product. The tanker must have static grounding device.

Notice:

This product information is indicative and does not include any guarantee.