

# Trans-dichloroethylene (t-DCE) 99.5% for Electronics

Cas#: 156-60-5

Supplier in China: FandaChem

## Synonyms:

Trans-1,2-dichloroethylene 99.5%;

tDCE 99.5%min;

Trans-dichloroethylene 99.5%min;

tDCE 99.5% cas 156-60-5;

trans-DCE 99.5%min for electronics;

Trans-dichloroethylene (t-DCE);

VersaTRANS Solvent (trans 1,2-dichloroethylene) cas 156-60-5.

## Lists of Novec blends Engineered Fluids containing t-DCE 99.5%min

Ingredients	Novec 71D90	Novec 71DE	Novec 71DA	Novec 72DE	Novec 72DA	Novec 73DE
Novec 7100	10%	50%	57.2%	10%	10%	
t-DCE 99.5%min	90%	50%	44.6%	70%	68%	85%
Novec 7200				20%	20%	
Novec 7300						15%
Ethanol			2.7%			
IPA					2%	

## t-DCE phisical/Chemical Properties:

Material	t-DCE 99.5%min (FandaChem)
Chemical names	trans-1,2-dichloroethylene,t-dichloroethylene
Purity	99.5%min
Chemical formula	C <sub>2</sub> H <sub>2</sub> Cl <sub>2</sub>
Boiling point,°C (°F)	48 (118)
Freezing point,°C (°F)	-49.4 (-56.9)
Molecular weight g/mol	96.95
Specific gravity @ 25°C	1.27
Vapor pressure @ 25°C ;kPa	44.8

Packing: 250kg/Drum

## Transportation & Storage

1. Transported as non dangerous goods.
2. It should be stored in a clean, dry and ventilated warehouse.

Please contact FandaChem by email to get COA, TDS, MSDS and HS code for tDCE 99.5% cas 156-60-5.