

TETRA ISO PROPYL TITANATE

PUREti TIPT

PUREti TIPT is a titanium alkoxide, Tetra iso propyl titanate. **PUREti TIPT** is a highly reactive catalyst & can be used in direct & transesterification reactions.

Physical & Chemical Properties

Sr. No.	Test	Unit	Value
1	Appearance	-	Colorless to pale yellow liquid
2	Molecular Weight	-	284
3	Color, APHA	APHA	100 Max.
4	Titanium Content	%	16.60 – 17.20
5	Chloride content	ppm	100 Max.
6	Specific Gravity @25°C	-	0.950 – 0.970
7	Freezing Point	°C	16.0 – 19.0
8	Solubility in Solvents	-	Miscible in most organic solvents
9	Solubility in water	-	Rapidly hydrolysed by water
10	CAS No.	-	546-68-9