

TECHNICAL DATA SHEET BUTYL TITANIUM PHOSPHATE SKYCAT TIC 40

SKYCAT TIC 40 is a titanium phosphate ester complex, Butyl Titanium Phosphate. **SKYCAT TIC 40** is a highly reactive catalyst & can be used in direct & transesterification reactions.

Physical & Chemical Properties

Sr. No.	Test	Unit	Value
1	Appearance	-	Pale Yellow liquid
2	Titanium Content	%	8.7
3	Density	g/ml	1.0
4	Flash Point	°C	12
5	Melt / Pour Point	°C	-70

SHELF LIFE

About 12 months if stored at temperature between 0 to + 30°C in original sealed containers, in dry place.

HANDLING INSTRUCTIONS

- 1. Skycat TIC 40 is flammable hence keep them away from fire.
- 2. Skycat TIC 40 is quite sensitive to heat. Hence, keep them in sealed containers in a cool place.
- 3. In the case of spillage or leakage, put sand on it and immediately sprinkle the area with water.

PACKAGING

Type	ISO Tanker	IBC	M.S. Barrels
SKYCAT TIC 40	As per Customer Requirement	1000 Kgs	200 Kgs

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