

## Solvay RHODAPHOSE<sup>®</sup> BIS DIPHENYL PHOSPHINO ETHANE Phosphorus Derivative

Category : Fluid

**Material Notes:**

Identification: 1,2-BIS (DIPHENYLPHOSPHINO) ETHANE (DPPE).CAS: 1663-45-2 Available in: Asia Pacific, Europe, Latin America and North America Applications: DPPE is a bidentate phosphine ligand and can be used with transition metals to provide catalysts for carbonylations, hydroformylations and organic synthesis. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-RHODAPHOSE-BIS-DIPHENYL-PHOSPHINO-ETHANE-Phosphorus-Derivative.php](http://www.lookpolymers.com/polymer_Solvay-RHODAPHOSE-BIS-DIPHENYL-PHOSPHINO-ETHANE-Phosphorus-Derivative.php)

Physical Properties	Metric	English	Comments
Bulk Density	0.130 g/cc	0.00470 lb/in <sup>3</sup>	

Thermal Properties	Metric	English	Comments
Melting Point	139 - 141 °C	282 - 286 °F	

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	White powder	
Assay	>96%	AM6502
Composition	DPPE-Oxide	<2%, AM6502

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