

Solvay RHODAPHOSE® BINAP (RACEMIC) Phosphorus Derivative

Category : Fluid

Material Notes:

Identification: 2,2'-BIS(DIPHENYLPHOSPHINO)-1,1'-BINAPHTHYL CAS: 98327 - 87 - 8 Available in: Asia Pacific, Europe, Latin America and North America Applications: BINAP (RACEMIC) is a bulky phosphine ligand used in catalysis. Ligand with broad based use in catalytic reactions; considered the benchmark ligand. Used for example hydrogenations. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODAPHOSE-BINAP-RACEMIC-Phosphorus-Derivative.php

Thermal Properties	Metric	English	Comments
Melting Point	275 - 285 °C	527 - 545 °F	

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	White to off-white solid	
Purity	>97 mol%	

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