

DI-PENTAERYTHRITOL 80 GR

Description

- Di-Pentaerythritol 80(Di-Penta 80)
- White to Off white Granular material
- Dimer of Pentaerythritol
- Polyhydric alcohol containing Six primary hydroxyl groups

Applications

- Alkyd resins
- Rosin esters
- Synthetic Lubricants

Packing forms

- Antistatic Type C Jumbo bags 500 Kg

Analytical Method

¹ P 22a-(PC-b-15)-1, ² P 22b-3a, ³ P 22b-4, ⁴ P 22b-1, ⁵ P 22b-14

Analytical methods are available on request

CAS No.:126-58-9

EC(EINECS) no.:204-794-1

HS no.:2909 49

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Sales specification

Di-pentaerythritol content,% ¹	Min 80
Monopentaerythritol content,% ¹	Max.5
Hydroxyl number,mg KOH/g ²	Min.1225

Typical properties

Tri-pentaerythritol content,% ¹	Max 14
Ash content(as Na ₂ SO ₄),% ³	0.1
Water content,% ⁴	Max 1
Sieve analysis: ⁵	
Particle size<4 mm,%	>98
Particle size<0.5 mm,%	<5

