

Product Datasheet

Refined Naphthalene is obtained by further processing crude naphthalene. It is a white or light yellow, flaky or powdery crystal, is easily volatile, and has a special aromatic smell. Refined naphthalene is highly sublime and does not dissolve in water but can dissolve in benzene, alcohol, ethers, chloroform, carbon disulfide, etc.

APPLICATIONS

- ◆ Used in manufacturing of SNF, beta naphthol, phthalicanhydride, tanning agents, moth balls and domestic disinfectants
- ◆ Used by the dyes, chemicals and pharmaceutical industries

PERFORMANCE

- ◆ Refined Naphthalene purity improves the yield of H Acid
- ◆ Phthalic anhydride manufactured of Naphthalene is of better quality as compare to made by Ortho Xylene

TYPICAL QUALITY PROPERTIES

Test Parameters	Unit	Testing method	Specifications range
Crystallizing Point	°C	IS - 539	79.4 Min
Purity	%ww	GLC Method	98.6 Min
Moisture Content	%ww	IS - 539	0.2 Max
Ash	%ww	IS - 539	0.02 Max
Matter Insoluble in Benzene	%ww	IS - 539	0.1 Max
Non Volatile matter at 160°C	%ww	IS - 539	0.1 Max

PACKAGING

Packing Type	Quantity
Paper bags	40 Kg per bag



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TECHNICAL AND SALES CONTACT

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