

β -Naphthol product brochures

1. Name of the chemical

Chinese Name: 2-萘酚

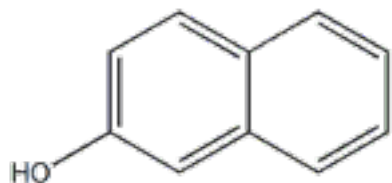
English Name :2-Naphthol, β -Naphthol

CAS No.: 135-19-3

Formula: C₁₀H₈O

MW: 144.17

Structure:



2. The physical and chemical properties

Appearance: White, Powder, Crystals or Granules

Performance: Stable. Combustible. Dust may form explosive mixture with air. Incompatible with strong oxidizing agents, phenol.

Main purpose: Display device, semiconductors, photo imaging materials, inks, toner, chalk, security paper, molding materials, tin plating method, rubber, adhesive, leather, detergent, hair dye Chemical books, anti mitotic drug, anti cancer agent ect.

3. The quality indicators:

No.	Item	Index
1	Appearance	White, Powder, Crystals or Granules
2	content, % \geq	99.0
3	1 - Naphthol content % \leq	0.3
4	Naphthalene content % \leq	0.1
5	Moisture, % \leq	0.1

4. Packaging and storage:

25kg woven bag lined with plastic bag (or according to user's requirements).

Storing in a cool, ventilated and dry warehouse, keeping away from fire and protecting it against heating and becoming damp.

5. Toxicity and protection:

Please wear protective equipment if you are to touch it.