

General Description

Sodium Sulphanilate dihydrate
STRUCTURE: 4-(NH₂)C₆H₄SO₃Na · 2H₂O
CAS NUMBER: 6106-22-5
SYNONYM: Sulfanilic acid sodium salt
Appearance: pink powder
Molecular formula: C₆H₆NNaO₃S
Molecular weight:231.2

Sulanilic Acid Sodium Salt It can prepare acid dyes, direct dyes, reactive dyes and anti-dye H, melting salt B, brightener BG and other additives. In addition, it is also an ideal raw material intermediate for spices, food coloring, medicine, building materials and other industries.

Features

- Less Moisture
- Big production capacity

Technical Data

Item	Specification
Appearance	Pink crystalline powder
Purity	97% min
Aniline	0.02% max
Insoluble	0.1% max
Water	15-18% max

25Kg Net bag with liner PE bags, bag size:89*47cm.

500-650/jumbo bag

18MT loaded in 20'GP;

Store in a dry area ,kept protected from light warehouse locked up

Shelf Life

1 Year

Attention

KEEP OUT OF REACH OF CHILDREN !

Package and storage

Refer to MSDS for additional Health and Safety information!

