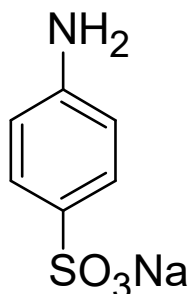


Sodium Sulfanilate - Dry Salt

CAS Number 515-74-2



Sodium Sulfanilate is a salt formation of Sulfanilic Acid (SNA). This form of the chemical is commonly used because of the increased solubility in water. SNA is widely used in the formation of optical brighteners for the paper industry, and also in the concrete, pharmaceutical and food dye industries.

Sodium Sulfanilate is available as a free-flowing powder material packaged in either bulk bags or smaller paper bags.

Physical Properties

Molecular Weight	195.17
Bulk Density	864 kg/m ³
Solubility in Water	170 g/L

Specifications

Assay	76.0%	MINIMUM
Aniline	0.1%	MAXIMUM
Insolubles	0.1%	MAXIMUM
Appearance	White to Tan Powder	

Packaging

Bulk Bags	To meet customer requirements
Paper Bags	25 kg NET

Storage & Handling

Sodium Sulfanilate has excellent storage stability. Containers should be kept sealed when not in use. Storage in a clean, dry, shaded area is recommended.