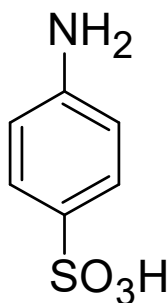


Sulfanilic Acid - Technical Grade

CAS Number 121-57-3



Sulfanilic Acid (SNA) is a product widely used in the formation of optical brighteners for the paper industry, and also in the concrete, pharmaceutical and food dye industries.

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

Physical Properties

Molecular Weight	173.19
Melting Point	280 °C
Solubility in Water	20 g/L
Acidity (pH of aqueous solution 200 g/L)	2.2

Specifications

Assay	98.5%	MINIMUM
Aniline	0.50%	MAXIMUM
Insolubles	0.10%	MAXIMUM
Appearance	Light Grey Powder	

Packaging

Bulk Bags	To meet customer requirements
Paper Bags	25 kg NET

Storage & Handling

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