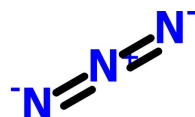


Sodium Azide, Reagent, ACS

[SDS](#)



Item Number	S1666
CAS Number	26628-22-8
Molecular Formula	NaN ₃
Molecular Weight	65.01

Description

Sodium Azide, Reagent, ACS is an inorganic compound that is a salt devoid of color and is the gas generating component used in most airbag systems. It is also employed in organic synthesis and biochemistry as a probe reagent and preservative. As an ACS grade quality reagent, its chemical specifications are the de facto standards for chemicals used in many high-purity applications and typically designate the highest quality chemical available for laboratory use. Spectrum Chemical manufactured Reagent ACS grade products meet the toughest regulatory standards for quality and purity.

Order	29-Apr-2024 02:31: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.			
Catalog	Package	Size	Availability	List Price	Your Price	Unit
S1666-25GM		25 GM	Sign In	\$140.40		EA
S1666-100GM		100 GM		\$207.20		EA
S1666-500GM		500 GM		\$484.15		EA
S1666-2.5KG		2.5 KG		\$2,325.85		EA
S1666-12KG		12 KG		\$6,218.10		EA
S1666-50KGBL		50 KG		\$7,842.00		EA

Shipping & Storage

Shipping Information

DOT: UN1687, Sodium azide, 6.1, PG II

Largest individual container shippable via:

UPS/FedEx Ground: 2.5 kg UPS Air: 1 kg FedEx Air: 2.5 kg

Additional UPS-imposed hazardous material charge plus \$15.00 for poison pack.

Tariff No. 2850005000

