

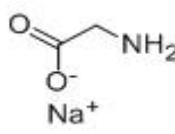


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## SPECIFICATION

### Sodium Glycinate

## 1. Material information

CAS No.	6000-44-8	Molecular formula	
EINECS No.	227-842-3		
Molecular Formula	C <sub>2</sub> H <sub>4</sub> NO <sub>2</sub> Na		
Molecular Weight	97.05		

## 2. Specification (Q/DHJL02-2021)

Item	Specification(Q/DHJL 02-2018)
Appearance	White or slightly yellow powder
Sodium Glycinate (%)	Min98.5
Chloride (according to Cl) (%)	Max 0.010
Heavy metal(according to Pb) (%)	Max 0.0020
Lead(Pb) (%)	Max 0.0005
Loss on drying (%)	Max 0.20
Arsenic(As) (%)	Max 0.0003

## 3. Other information

Packing: Net weight 25kg Drum/360 big Carton;

( or according to the customer's requirements)

Storage : Store in the cool, dry, ventilated area;

Transportation: Slightly loading and unloading to avoid package damage;

Do not expose it to the sun or rain;

Do not transport with toxic or harmful substances;

Shelf-life: best within 24 months from manufacturing date;

Safety: No hazardous product.

Note: Due to its characteristics of easy moisture absorption, please store it suitable and use it as soon as possible.

Supplied by: HAINAN PUSHI YONGDAO TRADING CO., LTD.

Produced by: SHIJIAZHUANG DONGHUA JINLONG CHEMICAL CO., LTD.