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SPECIFICATION

GLYCINE JAPANESE FOOD & BOOK VERSION 9th.

1. Material information

CAS No.	56-40-6	Structural Formula
EINECS NO.	200-272-2	Q
Molecular Formula Molecular Weight	C ₂ H ₅ NO ₂ 75.07	H ₂ N OH

2. Specification

Item	Specification
Clarity and color of solution	Clear
Appearance	White crystal
Identification Test	Up to S.
Assay(%)	98.5~101.5
Chloride (according to Cl)(%)	Max 0.021
Lead(grahite pressure digestion tank) (ug/g)	Max 2
Loss on drying(%)	Max 0.30
Residue on ignition(%)	Max 0.10
Arsenic (As) (ppm)	Max 3
pH value	5.5-7.0

3. Other information

Packing:	20kg/25kg Kraft bag	with pallet20mt/20'FCL	without pallet22mt/20'FCL	
(Net weight)	20kg/25kg Carton	with pallet16mt/20'FCL	without pallet18mt/20'FCL	
	25kg Drum	with pallet12mt/20'FCL	without pallet12mt/20'FCL	
	750kg big bag	with pallet15mt/20'FCL		
	900kg big bag	with pallet18mt/20'FCL		
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.			

Supplied by: HAINAN PUSHI YONGDAO TRADING CO., LTD. Produced by: SHIJIAZHUANG DONGHUA JINLONG CHEMICAL CO., LTD.