



Technical Data Sheet

Sodium Glycinate Q/DHJL 02

Description: White or slightly yellow powder, soluble in water. slightly soluble in methanol. Strong alkaline. Easy to absorb moisture

Specification:	Sodium glycinate w/%	Min 98.5
Characteristics:	Chloride(in Cl) w/%	Max 0.01
	Heavy metal (Pb) (mg/kg)	Max 20
	Pb (mg/kg)	Max 5
	As (mg/kg)	Max 3
	Loss on drying w/%	Max 0.20
Properties:	appearance	White or slightly yellow powder
	Molecular formula	C ₂ H ₄ NO ₂ Na
	Molecular weight	97.05
	CAS NO.	6000-44-8
	EINECS NO.	227-842-3

Packaging: 25kg/Drum/360 big Carton or according to customer's requirement

Storage Conditions: In the cool, dry, ventilated area.