

## 石家庄东华金龙化工有限公司 SHIJIAZHUANG DONGHUA JINLONG CHEMICAL CO.,LTD

## **Technical Data Sheet**

## Mono-Sodium Glycine Carbonate Q/DHJL 08

Description: White powder, is a derivative of glycine. Very stable when expose to air, no hygroscopicity, easily soluble in water. Its aqueous solution is alkaline, meet acid decomposition

Specification: Sodium w/% 27.0-29.0

Characteristics: Nitrogen w/% 8.0-9.0

pH Value(5% aqueous solution)

Heavy metal (Pb) (mg/kg)

Pb (mg/kg)

As (mg/kg)

Loss on drying w/%

9.6-10.6

Max 20

Max 5

Max 3

Max 0.5

Properties: Appearance White powder

Molecular formula C<sub>3</sub>H<sub>3</sub>NO<sub>4</sub>Na<sub>2</sub>

Molecular weight 163.04

CAS NO. 35783-03-0

Shelf life: Two years

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

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

Address: No.100 Mid Chemical Road, Recycling Chemical District, Shijiazhuang City, Hebei Province, P.R.China 地址:中国河北省石家庄市循环经济示范基地化工中路 100号

TEL: 0086-311-6661 9888/6790 4062 FAX: 0086-311-6661 9888 website: www.glycine.com.cn