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Material description: GLYCINE pure

CAS No: 56-40-6

Supplied as: Product code Description
CHE2082SE GLYCINE pure 100g.

Specification

Parameter	Units	Minimum value	Maximum value	Typical value	Notes
Purity	%	98.5			
pH; 5% solution	pH	5.9	6.4		
Chloride	ppm		70		
Sulphate	ppm		65		
Heavy metals; as Pb	ppm		20		
Loss on drying	%		0.2		

Revision date: 02/09/2011

Issue date: 24/03/2020

Specification correct at time of issue but is subject to change without notice. It is the users responsibility to verify the material is suitable for the required application.

Ref: 0037/MS/20110902

SLS Select Education

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