

Bisor Corporation5358, Huyi Road, Shanghai, 201806, P.R. China
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Certificate of Analysis

ActiBiso[™] C8G

Trade Name: ActiBiso™ C8G Batch No.: BC8G230702 Manufacturing Date: 02.07.2023 Items		INCI Name: Capryloyl Glycine Quantity: 500kg Best Use Before Date: 01.07.2025			
				Specification	Results
				1.	Characteristic
		2.	Identification	The absorption spectrum of this product should be consistent with that of the control sample	Pass
3.	Melting point ${}^{\circ}\!$	105-109	106.1-107.6		
4.	Acid value (mgKOH/g)	265-300	274		
5.	Loss on drying %	0.5 max	0.1		
6.	Residue on ignition %	0.1 max	0.05		
7.	Conten %	98.0 min	99.2		
8.	Hg (mg/kg)	1.0 max	Pass		
9.	Pb (mg/kg)	10.0 max	Pass		
10.	As (mg/kg)	2.0 max	Pass		
11.	Cd (mg/kg)	5.0 max	Pass		
12.	Total number of colonies (cfu/g)	500 max	Pass		
13.	Total number of mold and yeast (cfu/g)	100 max	Pass		
14.	Heat-resistantcoliforms (g)	Negative	Pass		
15.	Staphylococcus aureus (g)	Negative	Pass		



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16. Pseudomonasaeruginosa (g)	Negative	Pass
Conclusion:	Pass	

This lot was analysed and released by our authorized Quality Control Department and was found to meet the specification as given above.

Bisor Corpora TOM 从工科技 The Quality A wrance Manager Yang Jian Ming