

Chem-Impex International, Inc.

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Headquarters: 935 Dillon Drive Wood Dale, IL 60191 USA Manufacturing Facility: 825 Dillon Drive Wood Dale, IL 60191 USA

Identification	on						
Item name:	Glycine, from non-animal	source, suitabl	le for cell culture				
Catalog #: 36	923	Country of origin of starting materials: USA					
Lot #: 002895-015008			Country of manufacture: USA				
Starting Ma	aterials			<u>-</u>			
			Organic			Inorganic	
Chemical	Enzymatic Synthesis					×	
	Fermentation						
	Organic Synthesis						
Biological		Hui	man/Animal	Plant		Microbe	
	Natural						
	GMO						
•	nedia used for its proces g materials (for chemic	• .		_	☐ Yes formation, if ap	pplicable):	
Manufactu	ring Process						
Organ	nic Synthesis	Enzymatic Sy	nthesis] Other, <i>Speci</i>	fy:		
Human or aniı	mal material was used o	or came in co	ntact with the pro	duct or equipn	nent, reagents	, or media used for its	
processing, pu	urification, and storage.	□ Ye	es 🗷 No	o If yes, s	pecify:		
The organism	listed above (if applicat	ole) is a gene	tically modified o	rganism (GMC)) or an enzvm	e derived from a GMO.	
☐ Yes	`	s, specify:	,	<u> </u>	, ,		
<u> </u>	E No nyo	s, specify.					

General Declaration:

To the present state of our knowledge we declare the above CII product does not contain any BSE / TSE AGENT. This declaration is given in good faith and no warranty express or implied with respect to quality and properties is made.

Arumugham Balakumar, PhD Quality Control Department