

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

Item name: Magnesium citrate dibasic, anhydrous (Magnesium content = 10.8 - 11.8%) Catalog #: 01719 Country of origin of starting materials: India Starting Materials Country of manufacture: India Chemical Chemical Chemical Country of manufacture: India Chemical Chemical Chemical Chemical Country of manufacture: India Chemical Chemical	 Identificati	ate of Origin & B						
Country of origin of starting materials: India Lot #: 002154-2022-046 Country of manufacture: India Starting Materials Chemical	_		avdrous (Magnes	ium conten	t = 10.8 <u>-</u> 11.8%	<u></u>		
Starting Materials Chemical Dorganic Inorganic Inorganic	_							
Starting Materials Chemical Enzymatic Synthesis				Country of origin of starting materials: India				
Chemical Chemical Enzymatic Synthesis	Lot #: 002154	1-2022-046	Coun	Country of manufacture: India				
Chemical Enzymatic Synthesis	Starting Ma	aterials						
Fermentation			Organic				Inorganic	
Organic Synthesis	Chemical	Enzymatic Synthesis						
Human/Animal Plant Microbe Natural								
Natural		Organic Synthesis						
Human, animal, plant, or microbe material was used or came in contact with the starting materials or the equipment, reagents, or media used for its processing, purification, and/or storage.	S. I I		Human/A	nimal	Pla	ant =	Microbe	
Human, animal, plant, or microbe material was used or came in contact with the starting materials or the equipment, reagents, or media used for its processing, purification, and/or storage.	Biological							
reagents, or media used for its processing, purification, and/or storage.		GIVIO						
reagents, or media used for its processing, purification, and/or storage.	Human anim	al plant or microbe materia	l was used or ca	me in cont	act with the st	arting materia	als or the equipment	
Manufacturing Process ☐ Organic Synthesis ☐ Enzymatic Synthesis ☑ Other, Specify: Inorganic chemical synthesis Human or animal material was used or came in contact with the product or equipment, reagents, or media used for its processing, purification, and storage. ☐ Yes ☑ No If yes, specify: ☐ The organism listed above (if applicable) is a genetically modified organism (GMO) or an enzyme derived from a GMO. ☐ Yes ☑ No If yes, specify: ☐	•	•				ū	• •	
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□ Organic Synthesis □ Enzymatic Synthesis ☑ Other, <i>Specify:</i> Inorganic chemical synthesis Human or animal material was used or came in contact with the product or equipment, reagents, or media used for its processing, purification, and storage. □ Yes ☑ No If yes, specify: The organism listed above (if applicable) is a genetically modified organism (GMO) or an enzyme derived from a GMO. □ Yes ☑ No If yes, specify:	Specify starting	ng materials (for chemical or	igin) or organish	n (and relev	ant health inf	ormation, if ap	oplicable):	
☐ Organic Synthesis ☐ Enzymatic Synthesis ☑ Other, <i>Specify:</i> Inorganic chemical synthesis Human or animal material was used or came in contact with the product or equipment, reagents, or media used for its processing, purification, and storage. ☐ Yes ☑ No If yes, specify: The organism listed above (if applicable) is a genetically modified organism (GMO) or an enzyme derived from a GMO. ☐ Yes ☑ No If yes, specify:								
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processing, purification, and storage. Yes No If yes, specify: The organism listed above (if applicable) is a genetically modified organism (GMO) or an enzyme derived from a GMO. Yes No If yes, specify:	☐ Organic Synthesis ☐ Enzymatic Synthesis ☑ Other, Specify: Inorganic chemical synthesis							
processing, purification, and storage. Yes No If yes, specify: The organism listed above (if applicable) is a genetically modified organism (GMO) or an enzyme derived from a GMO. Yes No If yes, specify:	Human or ani	imal material was used or ca	me in contact w	ith the proc	luct or equipm	nent, reagents	, or media used for its	
☐ Yes ■ No If yes, specify:	processing, p	urification, and storage.	☐ Yes	⋉ No	If yes, sp	pecify:		
☐ Yes ■ No If yes, specify:	The organism	listed above (if applicable)	is a genetically r	nodified or	ganism (GMO) or an enzvm	ne derived from a GMO.	
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☐ No declaration of origin possible. Specify:	□ 163	iii iio πyes, sρ						
☐ No declaration of origin possible. Specify:								
	☐ No de	eclaration of origin possible.	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