

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

Ferm	matic Synthesis entation nic Synthesis ral		n of starting materials: Uufacture: USA Plant	Inorganic Inorganic Microbe
Chemical Enzyl Ferm Orga Biological Natu GMC Human, animal, plant	matic Synthesis nentation nic Synthesis ral	Organic	ufacture: USA	Inorganic
Chemical Enzyment Biological Nature GMC Human, animal, plant	matic Synthesis nentation nic Synthesis ral	Organic	ufacture: USA	Inorganic
Chemical Enzyl Ferm Orga Biological Natu GMC Human, animal, plant	matic Synthesis nentation nic Synthesis ral	Organic		
Biological Natu GMC Human, animal, plant	ral	X	Plant	
Biological Natu GMC Human, animal, plant	ral		Plant	Microbe
Biological Natu GMC	nic Synthesis ral		Plant	Microbe
Biological Natu GMC Human, animal, plant	ral)		Plant	Microbe
GMC)	Human/Animal	Plant	Microbe
GMC)			
Human, animal, plant		Ц		
•	ar miaraha matarial			Ш
	rials (for chemical ori	igin) or organism (and rele	_	_
Manufacturing P	rocess			
Organic Synt	hesis 🔲 Enzy	matic Synthesis	Other, Specify:	
Human or animal mat	terial was used or ca	me in contact with the pro-	duct or equipment, reage	nts, or media used for its
processing, purification	on, and storage.	☐ Yes 🗷 No	o If yes, specify:	
The organism listed a	bove (if applicable) i	is a genetically modified or	rganism (GMO) or an enz	syme derived from a GMO.
•	✓ No ✓ If yes, sp			
	<u> </u>			

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.

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Arumugham Balakumar, PhD Quality Control Department