

Chem-Impex International, Inc.

Tel: (630) 766-2112 Fax: (630) 766-2218 sales@chemimpex.com www.chemimpex.com

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

Fer Org	-147	Country of origin Country of manu Organic	n of starting materials: Irufacture: India	Inorganic	
Chemical Engage Organism Biological Na	zymatic Synthesis rmentation ganic Synthesis	Organic			
Chemical Engineering Ferrors Biological Na	zymatic Synthesis rmentation ganic Synthesis	Organic			
Chemical Ena Fer Org Biological Na	zymatic Synthesis rmentation ganic Synthesis			Inorganic	
Fer Org	rmentation ganic Synthesis			Inorganic	
Fer Org	rmentation ganic Synthesis	Human/Animal			
Biological Na	ganic Synthesis	☐ ☐ Human/Animal			
Biological Na	-	Human/Animal			
	tural	Human/Animal		X	
	tural		Plant	Microbe	
GN					
	//0	L			
		ງ, purification, and/or storaឲ igin) or organism (and rele	_	_	
Manufacturing	Process				
Organic Sy	nthesis 🔲 Enzy	matic Synthesis	Other, Specify: Inorgar	nic chemical synthesis	
Human or animal m	naterial was used or ca	me in contact with the prod	duct or equipment, reage	ents, or media used for its	
processing, purifica		☐ Yes 🗷 No			
	_	s a genetically modified or		zyme derived from a GMO.	
☐ Yes	No If yes, sp		9	-,	
□ 1 <i>e</i> 2	<u>ra</u> N∪ 11 yes, sp	Gony.			

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