

## 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

ldentificati	on				
tem name:	Manganese sulfate monohydi	rate, USP, EP, Powder, Low he	eavy metals (As: <= 1 ppm	. Cd: <= 1 ppm, Pb: <= 1 ppn	
Catalog #: 37	7008	Country of origin	n of starting materials:	I/A	
Lot #: 000514-25832002		Country of manufacture: USA			
Starting Ma	aterials				
		Organic		Inorganic	
Chemical	Enzymatic Synthesis				
	Fermentation				
	Organic Synthesis			X	
Biological		Human/Animal	Plant	Microbe	
Biological	Natural	<u> </u>		<u> </u>	
Human, anima	GMO al, plant, or microbe materia		_	• •	
Human, anima	GMO	g, purification, and/or stora	tact with the starting mat	s No	
Human, anima reagents, or n Specify startin	GMO  al, plant, or microbe material nedia used for its processin	g, purification, and/or stora	tact with the starting mat	s No	
Human, anima reagents, or n Specify startin	GMO  al, plant, or microbe material nedia used for its processing materials (for chemical or process)  ring Process	g, purification, and/or stora rigin) or organism (and rele	tact with the starting mat	es No if applicable):	
Human, animareagents, or no Specify startine Manufacture	GMO  al, plant, or microbe material nedia used for its processing materials (for chemical or process)  ring Process	g, purification, and/or stora rigin) or organism (and rele	tact with the starting mat ge. Ye vant health information, Other, <i>Specify:</i> Inorgan	es No if applicable):	
Human, animate reagents, or not specify starting Manufacture Grgar Human or animate Human o	GMO  al, plant, or microbe material nedia used for its processing materials (for chemical or process nic Synthesis	g, purification, and/or stora rigin) or organism (and rele	tact with the starting mat ge.	es No if applicable):	
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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**