

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

dentificati	on				
tem name:	Cobalt(II) acetate tetrahydrat	e			
Catalog #: 30100		Country of orig	Country of origin of starting materials: India		
Lot #: 002154-43240102			Country of manufacture: India		
Starting Ma	aterials		<u>-</u>		
		Organic		Inorganic	
Chemical	Enzymatic Synthesis				
	Fermentation				
	Organic Synthesis			×	
		Human/Animal	Plant	Microbe	
Biological	Natural				
Human, anima	GMO al, plant, or microbe materia		ntact with the starting r	naterials or the equipment,	
Human, anima	GMO	ng, purification, and/or stor	ntact with the starting rage.	naterials or the equipment, Yes No	
Human, anima eagents, or m	GMO al, plant, or microbe materianedia used for its processing	ng, purification, and/or stor	ntact with the starting rage.	naterials or the equipment, Yes No	
Human, anima eagents, or m Specify startin	GMO al, plant, or microbe material description of the processing materials (for chemical or chemical	ng, purification, and/or stor origin) or organism (and rel	ntact with the starting rage.	naterials or the equipment, Yes No	
Human, animateagents, or magents, or magents. Specify starting Manufactule Organ	GMO al, plant, or microbe material description of the dial used for its processing materials (for chemical of the dial process) ring Process nic Synthesis	ng, purification, and/or stor origin) or organism (and rel zymatic Synthesis	ntact with the starting rage.	naterials or the equipment, Yes No on, if applicable):	
Human, anima reagents, or m Specify startin Manufactur Dorgar Human or anim	GMO al, plant, or microbe material description of the dial used for its processing materials (for chemical of the dial process) ring Process nic Synthesis	ng, purification, and/or stor origin) or organism (and rel zymatic Synthesis	ntact with the starting rage. evant health information Other, Specify: Inorpoduct or equipment, respectively.	naterials or the equipment, Yes No on, if applicable): ganic Chemical Synthesis	
Human, animal reagents, or manufacture Manufacture Organ Human or animal processing, pure	GMO al, plant, or microbe material description of the processing materials (for chemical of the process of the	ng, purification, and/or stororigin) or organism (and release) zymatic Synthesis ame in contact with the pro	ntact with the starting rage. evant health information Other, Specify: Inorpoduct or equipment, react or of the specify: If yes, specify:	naterials or the equipment, Yes No on, if applicable): ganic Chemical Synthesis agents, or media used for its	
Human, animal reagents, or manufacture Manufacture Organ Human or animal processing, pure	GMO al, plant, or microbe material description of the processing materials (for chemical of the process of the	ag, purification, and/or stororigin) or organism (and release) Exymatic Synthesis ame in contact with the property of the pr	ntact with the starting rage. evant health information Other, Specify: Inorpoduct or equipment, react or of the specify: If yes, specify:	naterials or the equipment, Yes No on, if applicable): ganic Chemical Synthesis	

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**