

## 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

_	on					
	odium hexahydroxyplatinate	e(IV)				
Catalog #: 35864			Country of origin of starting materials: USA			
Lot #: 003127-24956			Country of manufacture: USA			
Starting Ma	terials		ı ,			
			Organic		Inorganic	
Chemical	Enzymatic Synthesis					
	Fermentation					
	Organic Synthesis				X	
Biological		Hur	Human/Animal		ant	Microbe
	Natural					
	GMO					
eagents, or me	edia used for its processin	g, purifica	tion, and/or storaເ	je.	Yes	🗷 No
Specify starting	g materials (for chemical o	rigin) or o	ganism (and rele	vant health in	formation, if ap	<del></del>
		rigin) or o	ganism (and rele	ant health in	formation, if ap	<del></del>
Manufacturi	ing Process					oplicable):
<b>Manufacturi</b> ☐ Organi	ing Process ic Synthesis ☐ Enz	ymatic Sy	nthesis 🗷	Other, Spec	ify: Inorganic c	pplicable):
<b>Manufacturi</b> ☐ Organi	ing Process	ymatic Sy	nthesis 🗷	Other, Spec	ify: Inorganic c	pplicable):
Manufacturi ☐ Organi Human or anim	ing Process ic Synthesis ☐ Enz	ymatic Sy	nthesis	Other, Speci luct or equipr	ify: Inorganic onent, reagents	pplicable):
Manufacturi ☐ Organi Human or anim processing, pu	ing Process ic Synthesis ☐ Enz	ymatic Sy ame in cor	nthesis x ntact with the proces x No	Other, Speci luct or equipr If yes, s	ify: Inorganic on the interest of the interest	hemical synthesis
Manufacturi ☐ Organi Human or anim processing, pu	ing Process ic Synthesis ☐ Enz nal material was used or ca rification, and storage.	ymatic Sy ame in cor Your	nthesis x ntact with the proces x No	Other, Speci luct or equipr If yes, s	ify: Inorganic on the interest of the interest	hemical 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**