

Chem-Impex International, Inc.

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Biological Natural	entification	n				
Country of manufacture: China Starting Materials Chemical Organic Inorganic Enzymatic Synthesis Inorganic Fermentation Inorganic Organic Synthesis Inorganic Fermentation Inorganic Fermen	n name: Cho	oline bitartrate				
Starting Materials Chemical Organic Inorganic Enzymatic Synthesis Inorganic Fermentation Inorganic Biological Natural Inorganic Human, animal, plant, or microbe material was used or came in contact with the starting materials or the equipmeragents, or media used for its processing, purification, and/or storage. Yes Specify starting materials (for chemical origin) or organism (and relevant health information, if applicable): Manufacturing Process Organic Synthesis Enzymatic Synthesis Other, Specify: Human or animal material was used or came in contact with the product or equipment, reagents, or media used	Catalog #: 01439		Country of origin	Country of origin of starting materials: N/A		
Starting Materials Chemical Enzymatic Synthesis						
Chemical Enzymatic Synthesis	arting Mate	erials				
Chemical Enzymatic Synthesis			Organic		Inorganic	
Organic Synthesis Human/Animal Human, animal, plant, or microbe material was used or came in contact with the starting materials or the equipmereagents, or media used for its processing, purification, and/or storage. Yes Specify starting materials (for chemical origin) or organism (and relevant health information, if applicable): Manufacturing Process Organic Synthesis Enzymatic Synthesis Other, Specify: Human or animal material was used or came in contact with the product or equipment, reagents, or media used	nemical	Enzymatic Synthesis				
Human/Animal Plant Microb Natural		Fermentation				
Biological Natural GMO Human, animal, plant, or microbe material was used or came in contact with the starting materials or the equipmer reagents, or media used for its processing, purification, and/or storage. Specify starting materials (for chemical origin) or organism (and relevant health information, if applicable): Manufacturing Process Organic Synthesis Enzymatic Synthesis Other, Specify: Human or animal material was used or came in contact with the product or equipment, reagents, or media used		Organic Synthesis	X			
Human, animal, plant, or microbe material was used or came in contact with the starting materials or the equipm reagents, or media used for its processing, purification, and/or storage. Specify starting materials (for chemical origin) or organism (and relevant health information, if applicable): Manufacturing Process Organic Synthesis Enzymatic Synthesis Other, Specify: Human or animal material was used or came in contact with the product or equipment, reagents, or media used	_		Human/Animal	Plant	Microbe	
Human, animal, plant, or microbe material was used or came in contact with the starting materials or the equipm reagents, or media used for its processing, purification, and/or storage.	ological	Matural				
reagents, or media used for its processing, purification, and/or storage.	_		ᆜ	_	<u> </u>	
✓ Organic Synthesis ☐ Enzymatic Synthesis ☐ Other, Specify: ☐ Human or animal material was used or came in contact with the product or equipment, reagents, or media used	man, animal,	GMO plant, or microbe materia		act with the starting mate		
Human or animal material was used or came in contact with the product or equipment, reagents, or media used	man, animal, agents, or medecify starting	gMO plant, or microbe materia dia used for its processing materials (for chemical or	g, purification, and/or storag	act with the starting mate	s × No	
	man, animal, agents, or medecify starting	plant, or microbe material dia used for its processing materials (for chemical or	g, purification, and/or storag	act with the starting mate ge.	s × No	
processing, purification, and storage. \square Yes $ olimits$ No $ olimits$ If yes, specify:	man, animal, agents, or med ecify starting anufacturing	plant, or microbe material dia used for its processing materials (for chemical or materials). The plant of the process of the process of the process of the plant of the plan	g, purification, and/or storagrigin) or organism (and relevent)	act with the starting mate ge.	applicable):	
	man, animal, agents, or medecify starting anufacturing Organic man or anima	plant, or microbe material dia used for its processing materials (for chemical or materials synthesis	g, purification, and/or storaging or organism (and relevent of the contact with the product of the contact with the con	act with the starting mate ye. Yes vant health information, if Other, Specify:	applicable):	
The organism listed above (if applicable) is a genetically modified organism (GMO) or an enzyme derived from a	man, animal, agents, or medecify starting anufacturing Organic man or anima	plant, or microbe material dia used for its processing materials (for chemical or materials synthesis	g, purification, and/or storaging or organism (and relevent of the contact with the product of the contact with the con	act with the starting mate ye. Yes vant health information, if Other, Specify:	applicable):	
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☐ No declaration of origin possible. <i>Specify:</i>	man, animal, agents, or medecify starting anufacturing Organic man or animal accessing, purifice organism list	plant, or microbe material dia used for its processing materials (for chemical or materials (for chemical or materials). The state of the plant of	g, purification, and/or storaging or organism (and relevents) or organism (and releven	act with the starting mate ye.	applicable): Ints, or media used for its	

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