

Chem-Impex International, Inc.

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

Identificati	on				
tem name:	o-Hydroxyhippuric acid				
Catalog #: 09717		Country of origin	Country of origin of starting materials: Ukraine		
Lot #: 001588-0619-1918-002			Country of manufacture: Ukraine		
Starting Ma	aterials				
Chemical		Organic		Inorganic	
	Enzymatic Synthesis				
	Fermentation				
	Organic Synthesis	X			
Biological		Human/Animal	Plant	Microbe	
	Natural				
	GMO				
Human, anima		al was used or came in conta	act with the starting mate	erials or the equipment,	
reagents, or n	al, plant, or microbe materia	al was used or came in conta g, purification, and/or storag rigin) or organism (and relev	e.	s 🗷 No	
reagents, or n	al, plant, or microbe materia	g, purification, and/or storag	e.	s 🗷 No	
reagents, or n Specify startin Manufactu	al, plant, or microbe materianedia used for its processing materials (for chemical or	g, purification, and/or storag rigin) or organism (and relev	e.	s 🗷 No	
reagents, or n Specify startin Manufactu I Organ	al, plant, or microbe material nedia used for its processing materials (for chemical or ring Process nic Synthesis	g, purification, and/or storag rigin) or organism (and relev	e.	s 🗷 No f applicable):	
reagents, or n Specify startin Manufactu I Organ Human or ani	al, plant, or microbe material nedia used for its processing materials (for chemical or ring Process nic Synthesis	g, purification, and/or storag rigin) or organism (and relev ymatic Synthesis	e.	s 🗷 No f applicable):	
reagents, or n Specify startin Manufactu Torgan Human or animorocessing, porocessing, poroces	ring Process inic Synthesis mal material was used or caurification, and storage.	g, purification, and/or storag rigin) or organism (and relev ymatic Synthesis ame in contact with the prod	e.	s No f applicable):	
reagents, or n Specify startin Manufactu Torgar Human or anion or cessing, por the organism	al, plant, or microbe material nedia used for its processing materials (for chemical or ring Process in Enzymal material was used or caurification, and storage.	g, purification, and/or storag rigin) or organism (and relev ymatic Synthesis ame in contact with the prod Yes No is a genetically modified org	e.	s No f applicable):	
Manufactu Organ Tuman or aniorocessing, por	ring Process inic Synthesis mal material was used or caurification, and storage.	g, purification, and/or storag rigin) or organism (and relev ymatic Synthesis ame in contact with the prod Yes No is a genetically modified org	e.	s No f applicable):	

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**