

## 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

Identificati	ion				
Item name: [	Hydroxychloroquine sulfate				
Catalog #: 37934		Country of origi	Country of origin of starting materials: China		
Lot #: 002197-220104			Country of manufacture: China		
Starting M	aterials				
Chemical		Organic		Inorganic	
	Enzymatic Synthesis			X	
	Fermentation				
	Organic Synthesis				
	NI-1I	Human/Animal	Plant	Microbe	
	Natural				
Human, anim	GMO  al, plant, or microbe materia		· ·	• • •	
Human, anim		g, purification, and/or stora	stact with the starting ma	es 🗷 No	
Human, anim reagents, or r Specify startir	al, plant, or microbe materia	g, purification, and/or stora	stact with the starting ma	es 🗷 No	
Human, anim reagents, or r Specify startir <b>Manufactu</b>	ral, plant, or microbe material media used for its processing materials (for chemical or uring Process	g, purification, and/or stora	stact with the starting ma	es 🗷 No	
Human, anim reagents, or respecify startine Manufacture Organ	ral, plant, or microbe material media used for its processing materials (for chemical or uring Process	g, purification, and/or stora rigin) or organism (and rele ymatic Synthesis	atact with the starting manage.  Evant health information,  Other, Specify:	es 🗷 No if applicable):	
Human, anim reagents, or respecify startine Manufactue Grgaren Human or ani	al, plant, or microbe material media used for its processing ng materials (for chemical or uring Process	g, purification, and/or stora rigin) or organism (and rele ymatic Synthesis	atact with the starting manage.  Ye evant health information,  Other, Specify:  duct or equipment, reage	es 🗷 No if applicable):	
Human, anim reagents, or respecify starting Manufacture Grgan Human or aniprocessing, p	ral, plant, or microbe material media used for its processing materials (for chemical or units) aring Processing Synthesis	g, purification, and/or storatigin) or organism (and release)  ymatic Synthesis  ame in contact with the pro	atact with the starting manage.  Evant health information,  Other, Specify:  duct or equipment, reagon of the starting manage.  If yes, specify:	es  if applicable):  ents, or media used for its	
Human, anim reagents, or respecify starting Manufacture Grgan Human or aniprocessing, p	ral, plant, or microbe material media used for its processing materials (for chemical or uring Process in Synthesis Enzymal material was used or capurification, and storage.	g, purification, and/or storation) or organism (and relevant to the storation) or organism (and relevant to the property of the storation) or organism (and relevant to the property of the storation) or organism (and relevant to the property of the storation) or organism (and relevant to the storation) or organism (and relevant t	atact with the starting manage.  Evant health information,  Other, Specify:  duct or equipment, reagon of the starting manage.  If yes, specify:	es  if applicable):  ents, 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