

## 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

ldentificati	on				
tem name:	Potassium tetrachloropallada	ite(II)			
Catalog #: 27293		Country of orig	Country of origin of starting materials: USA		
Lot #: 002164-5021-230211			Country of manufacture: USA		
Starting Ma	aterials		<u> </u>		
		Organic		Inorganic	
Chemical	Enzymatic Synthesis				
	Fermentation				
	Organic Synthesis			X	
Biological		Human/Animal	Plant	Microbe	
	Natural				
eagents, or n	al, plant, or microbe materianedia used for its processing	ng, purification, and/or store	age.	s No	
reagents, or n	al, plant, or microbe materi nedia used for its processir ng materials (for chemical c	ng, purification, and/or store	ntact with the starting mat	erials or the equipment,	
reagents, or n Specify startin	al, plant, or microbe materianedia used for its processing materials (for chemical cring Process	ng, purification, and/or stora	ntact with the starting mat age.	erials or the equipment, s	
reagents, or n Specify startir  Manufactu  Organ	al, plant, or microbe materianedia used for its processing materials (for chemical coring Process	ng, purification, and/or storation) or organism (and release)	ntact with the starting mat age.	erials or the equipment, is No if applicable):	
reagents, or n Specify startin  Manufactu  Organ  Human or ani	al, plant, or microbe materianedia used for its processing materials (for chemical coring Processing Coring Processing Synthesis	ng, purification, and/or storage origin) or organism (and release)  zymatic Synthesis	ntact with the starting mat age.	erials or the equipment, is No if applicable):	
Manufactu  Organ  Tuman or ani  Drocessing, p	al, plant, or microbe materianedia used for its processing materials (for chemical coring Process  nic Synthesis	ng, purification, and/or storation) or organism (and release)  zymatic Synthesis  ame in contact with the pro	ntact with the starting matage.  Ye evant health information,  Other, Specify: Inorgan and the starting matage.  Inorgan and the starting matage.	erials or the equipment, s No if applicable):  nic chemicals synthesis ents, or media used for its	
reagents, or n Specify startin  Manufactu  Organ  Human or ani processing, p	al, plant, or microbe materianedia used for its processing materials (for chemical coring Processing Coring Processing Synthesis	ng, purification, and/or storation) or organism (and release)  zymatic Synthesis  ame in contact with the pro	ntact with the starting matage.  Ye evant health information,  Other, Specify: Inorgan and the starting matage.  Inorgan and the starting matage.	erials or the equipment, s No if applicable):  nic chemicals synthesis ents, or media used for its	
reagents, or n Specify startin  Manufactu  Organ  Human or ani processing, p	al, plant, or microbe materianedia used for its processing materials (for chemical coring Process  nic Synthesis	rigin) or organism (and relevant organism) or organism (and relevant of the second of	ntact with the starting matage.  Ye evant health information,  Other, Specify: Inorgan and the starting matage.  Inorgan and the starting matage.	erials or the equipment, s No if applicable):  nic chemicals synthesis ents, or media used for its	

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