

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 Г	Na-Fmoc-Nb-1-(4,4-dimethyl-2) 6 diayacyclahay 1 ylidana)	otbyl I 22 diar	minopropionic	acid	
_						
Catalog #: 03702			Country of origin of starting materials: China			
Lot #: 000129-180392		Country of man	Country of manufacture: Latvia			
Starting M	aterials					
		Organic		Inorganic		
Chemical	Enzymatic Synthesis					
	Fermentation					
	Organic Synthesis	X				
Biological	Notes	Human/Animal	Plant		Microbe	
	Natural GMO					
	-1 -14					
Human, anım	iai, piant, or microbe material	I was used or came in con	tact with the st	arting materia	als or the equipment,	
	nai, plant, or microbe material media used for its processing			arting materia Yes	als or the equipment,	
reagents, or r	•	g, purification, and/or stora	ge.	☐ Yes	⋉ No	
reagents, or r	media used for its processing	g, purification, and/or stora	ge.	☐ Yes	⋉ No	
reagents, or r Specify startii L-Asn	media used for its processing	g, purification, and/or stora	ge.	☐ Yes	⋉ No	
reagents, or r Specify startii L-Asn Manufactu	media used for its processing ng materials (for chemical or uring Process	g, purification, and/or stora igin) or organism (and rele	ge.	Yes ormation, if ap	⋉ No	
reagents, or r Specify startin L-Asn Manufactu 🗷 Orga	media used for its processing ng materials (for chemical or unit or process) ring Process nic Synthesis	g, purification, and/or storagini) or organism (and rele	ge. vant health info	Yes Yes ormation, if ap	pplicable):	
reagents, or r Specify starting L-Asn Manufactur Orga Human or an	media used for its processing ng materials (for chemical or uring Process	g, purification, and/or storagini) or organism (and rele	ge. vant health inf Other, <i>Specif</i> duct or equipm	Yes ormation, if ap	▼ No oplicable):	
reagents, or r Specify starting L-Asn Manufactur T Orga Human or and processing, p	media used for its processing materials (for chemical or pring Process in Enzy imal material was used or capurification, and storage.	g, purification, and/or storagigin) or organism (and relection) or organism (and relec	ge. vant health inf Other, Specif duct or equipm If yes, sp	Yes ormation, if ap iy: ent, reagents pecify:	No oplicable):	
reagents, or r Specify startin L-Asn Manufactu Orga Human or and processing, p The organism	media used for its processing materials (for chemical or pring Process mic Synthesis Enzy imal material was used or capurification, and storage.	g, purification, and/or storaging or organism (and relevant from the storage of t	ge. vant health inf Other, Specif duct or equipm If yes, sp	Yes ormation, if ap iy: ent, reagents pecify:	No oplicable):	
reagents, or r Specify starting L-Asn Manufactur T Orga Human or and processing, p	media used for its processing materials (for chemical or pring Process in Enzy imal material was used or capurification, and storage.	g, purification, and/or storaging or organism (and relevant from the storage of t	ge. vant health inf Other, Specif duct or equipm If yes, sp	Yes ormation, if ap iy: ent, reagents pecify:	No oplicable):	
reagents, or r Specify startin L-Asn Manufactu Orga Human or and processing, p The organism Yes	media used for its processing materials (for chemical or pring Process mic Synthesis Enzy imal material was used or capurification, and storage.	g, purification, and/or storagin) or organism (and relevant of the contact with the process of	ge. vant health inf Other, Specif duct or equipm If yes, sp	Yes ormation, if ap iy: ent, reagents pecify:	No oplicable):	

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