

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	on				
Item name:	Na-Fmoc-Ne-4-methyltrityl-L-I	ysine 4-alkoxybenzyl alcoh	ol resin (0.3 - 0.8 me	q/g, 200 - 400 n	nesh)
Catalog #: 1	1357	Country of orig	Country of origin of starting materials: China		
Lot #: 000424	-220523-40213		Country of manufacture: China		
Starting Ma	aterials				
		Organic		Inorganic	
Chemical	Enzymatic Synthesis	X			
	Fermentation				
	Organic Synthesis				
Biological		Human/Animal	Plant		Microbe
	Natural			_	
	GMO				
·	al, plant, or microbe materia	g, purification, and/or stor	age.	☐ Yes	⋉ No
· · ·	ng materials (for chemical or no acid(s): H-Lys-OH·HCl	igin) or organism (and rei	ovani nodili inom	тапот, п аррпо	able):
Origin of amir	<u> </u>	igin) or organism (and rei	ovani nodili inom	тапот, п аррпо	able):
Origin of amir Manufactu	no acid(s): H-Lys-OH-HCI		Other, Specify:	тапот, п аррпе	able):
Origin of amir Manufactu I Organ	no acid(s): H-Lys-OH-HCl	/matic Synthesis	☐ Other, <i>Specify:</i> [
Origin of amir Manufactu Orgai Human or ani	no acid(s): H-Lys-OH·HCI ring Process nic Synthesis	/matic Synthesis	☐ Other, Specify:	t, reagents, or	
Origin of amir Manufactu Organ Human or ani processing, p	no acid(s): H-Lys-OH-HCI ring Process nic Synthesis	rmatic Synthesis [nme in contact with the pro ☐ Yes	☐ Other, Specify: oduct or equipmen o	t, reagents, or	media used for its
Origin of amir Manufactu Organ Human or ani processing, p	no acid(s): H-Lys-OH-HCl ring Process nic Synthesis	ymatic Synthesis [ame in contact with the pro ☐ Yes ☑ N is a genetically modified o	☐ Other, Specify: oduct or equipmen o	t, reagents, 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