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Item name: t	rans-L-4-Hydroxyproline				
Catalog #: 00)185	Country of orig	Country of origin of starting materials: USA		
Lot #: 000565-0120057			Country of manufacture: Japan		
Starting Ma	aterials		<u> </u>		
		Organic		Inorganic	
Chemical	Enzymatic Synthesis				
	Fermentation				
	Organic Synthesis				
Biological		Human/Animal	Plant	Microb	e
	Natural				
	GMO	L	X		
•	nedia used for its processing materials (for chemical or			_] No
· · · · · · · · · · · · · · · · · · ·	<u> </u>			· ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
· · · · · · · · · · · · · · · · · · ·	Corn or potato) and Ammon				
Glucose (from	<u> </u>				
Glucose (from	Corn or potato) and Ammon	ia (by chemical synthesis)	☑ Other, <i>Specify:</i> [
Glucose (from Manufactu	Corn or potato) and Ammon	ia (by chemical synthesis) ymatic Synthesis	-	Fermentation	or its
Glucose (from Manufactul Orgar Human or anii	Corn or potato) and Ammon ring Process nic Synthesis	ia (by chemical synthesis) ymatic Synthesis	oduct or equipment,	ermentation reagents, or media used t	or its
Glucose (from Manufactul Orgar Human or anii processing, pi	Corn or potato) and Ammon ring Process nic Synthesis	ia (by chemical synthesis) ymatic Synthesis ame in contact with the pro	oduct or equipment, o If yes, specif	Fermentation reagents, or media used f	
Glucose (from Manufactul Orgar Human or anii processing, pi	Corn or potato) and Ammon ring Process nic Synthesis	ymatic Synthesis ymatic Synthesis ame in contact with the pro Yes X N is a genetically modified of	oduct or equipment, o If yes, specif	Fermentation reagents, or media used f	
Glucose (from Manufactul Orgar Human or anii processing, pu The organism	Corn or potato) and Ammon ring Process nic Synthesis	ymatic Synthesis ymatic Synthesis ame in contact with the pro Yes X N is a genetically modified of	oduct or equipment, o If yes, specif	Fermentation reagents, or media used f	

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**