

## 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:	2-(N-Morpholino)ethanesulfor	nic acid sodium salt			
Catalog #: 00352		Country of origin	Country of origin of starting materials: China		
Lot #: 003310-152111002			Country of manufacture: China		
Starting M	aterials				
		Organic		Inorganic	
Chemical	Enzymatic Synthesis				
	Fermentation				
	Organic Synthesis	x			
Biological		Human/Animal	Plant	Microbe	
	Motural				
Biological	Natural	<u> </u>	<u> </u>		
Human, anim	GMO al, plant, or microbe materia		tact with the starting ma		
Human, anim reagents, or r	GMO	g, purification, and/or stora	tact with the starting ma	es 🗷 No	
Human, anim reagents, or r Specify startir	GMO  al, plant, or microbe materia media used for its processing	g, purification, and/or stora	tact with the starting ma	es 🗷 No	
Human, anim reagents, or r Specify startin Manufactu	GMO  al, plant, or microbe material media used for its processing materials (for chemical or process)  aring Process	g, purification, and/or storag	tact with the starting ma	es 🗷 No	
Human, anim reagents, or r Specify startin  Manufactu  I Orga	GMO  al, plant, or microbe material media used for its processing materials (for chemical or process)  aring Process	g, purification, and/or storagingin) or organism (and rele	tact with the starting mage. Ye vant health information,	es No if applicable):	
Human, anim reagents, or r Specify startii Manufactu	GMO  al, plant, or microbe material media used for its processing materials (for chemical or pring Processing	g, purification, and/or storagingin) or organism (and rele	tact with the starting mage. Ye vant health information,  Other, Specify:	es No if applicable):	
Human, anim reagents, or reagents, or respectively starting the manufacture of the manufa	GMO  ral, plant, or microbe material media used for its processing materials (for chemical or carring Process  nic Synthesis	g, purification, and/or storaging or organism (and relection) or organism (and relecti	tact with the starting mage.  Ye vant health information,  Other, Specify:  duct or equipment, reage  If yes, specify:	es No if applicable): ents, or media used for its	
Human, anim reagents, or reagents, or respectively starting the manufacture of the manufa	GMO  al, plant, or microbe material media used for its processing materials (for chemical or pring Processing Processing Processing Enzymal material was used or caparification, and storage.	g, purification, and/or storaging or organism (and relegation) or organism	tact with the starting mage.  Ye vant health information,  Other, Specify:  duct or equipment, reage  If yes, specify:	es No if applicable): ents, or media used for its	
Human, anim reagents, or reagents, or respectively starting Manufacture Organism The organism	GMO  al, plant, or microbe material media used for its processing materials (for chemical or pring Process mic Synthesis	g, purification, and/or storaging or organism (and relegation) or organism	tact with the starting mage.  Ye vant health information,  Other, Specify:  duct or equipment, reage  If yes, specify:	es No 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