

## Chem-Impex International, Inc.

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Headquarters: 935 Dillon Drive Wood Dale, IL 60191 USA Manufacturing Facility: 825 Dillon Drive Wood Dale, IL 60191 USA

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Item name:	Ammonium sulfate				
Catalog #: 35392		Country of origin	Country of origin of starting materials: India		
Lot #: 000878-7773408			Country of manufacture: India		
Starting M	aterials				
Chemical Biological		Organic		Inorganic	
	Enzymatic Synthesis				
	Fermentation				
	Organic Synthesis			X	
	No. 1	Human/Animal	Plant	Microbe	
	Natural GMO				
Human, anim	al, plant, or microbe materia	ıl was used or came in cont	act with the starting mat	erials or the equipment,	
reagents, or r Specify startir	nedia used for its processing materials (for chemical or	g, purification, and/or storaç	ge.	s 🗷 No	
reagents, or r Specify startin Ammonium S	nedia used for its processing materials (for chemical or	g, purification, and/or storaç	ge.	s 🗷 No	
reagents, or r Specify startin Ammonium S Manufactu	nedia used for its processing materials (for chemical or ulphate ring Process	g, purification, and/or storagin) or organism (and rele	ge.	s 🗷 No	
reagents, or r Specify startin Ammonium S Manufactu	nedia used for its processing materials (for chemical or ulphate ring Process	g, purification, and/or storagingin) or organism (and relevented the storage of t	ge.	s No f applicable):	
reagents, or r Specify startin Ammonium S <b>Manufactu</b> Organ Human or ani	nedia used for its processing materials (for chemical or ulphate  ring Process nic Synthesis	g, purification, and/or storagingin) or organism (and relevented the storage of t	ge.	s No f applicable):	
reagents, or r Specify startir Ammonium S Manufactu	nedia used for its processing materials (for chemical or ulphate  ring Process nic Synthesis	g, purification, and/or storaging or organism (and relevant from the storage of t	ge.	f applicable):  tion of Inorganic Synthesis nts, or media used for its	
reagents, or r Specify startir Ammonium S Manufactu	nedia used for its processing materials (for chemical or ulphate  ring Process nic Synthesis	g, purification, and/or storaging or organism (and relevant process) are in contact with the process are genetically modified organism.	ge.	f applicable):  tion of Inorganic Synthesis nts, 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