

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

| Certificate of Origin & BSE/TSE | | | | | | Date: 10/13/2022 8:38: | |
|---------------------------------|--|--------------|--|----------------|---------------------------|-------------------------|--|
| | on | | | | | | |
| Item name: | 2-Amino-2-methyl-1-propanol | | | | | | |
| Catalog #: 00681 | | | Country of origin of starting materials: USA | | | | |
| Lot #: 002251-60986 | | | Country of manufacture: USA | | | | |
| Starting Ma | | | , | | | | |
| | | | Oversia | | | Inguagaia | |
| Chemical | Enzymatic Cynthosic | | Organic | | Inorganic | | |
| | Enzymatic Synthesis Fermentation | | | | | | |
| | Organic Synthesis | | × | | | | |
| Biological | Organic Synthesis | Hum | nan/Animal | Plant | | Microbe | |
| | Natural | | | П | | | |
| | GMO | | | | | | |
| | nedia used for its processing ng materials (for chemical or | | • | • | ☐ Yes formation, if ap | No opplicable): | |
| Manufactu | ring Process | | | | | | |
| ✓ Organ | nic Synthesis 🔲 Enzy | matic Syn | thesis | Other, Speci | ify: | | |
| Human or ani | mal material was used or ca | me in con | tact with the prod | duct or equipr | nent, reagents | , or media used for its | |
| processing, p | urification, and storage. | ☐ Ye | s 🗷 No | If yes, s | pecify: | | |
| | listed above (if applicable) i | s a geneti | — cally modified or | | - | ne derived from a GMO | |
| ☐ Yes | No If yes, sp | _ | odily illouinou or | | , or all onzym | | |
| ☐ No de | eclaration of origin possible. | Specify: | | | | | |

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