

## 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

| Identification  | on  |   |  |  |  |
|---|---|---|--|--|--|
| Item name: B  | Boc-D-aspartic acid a-tert-but  | yl ester  |  |  |  |
| Catalog #: 05480  |   | Country of origi  | Country of origin of starting materials: China   |  |  |
| Lot #: 000424-201214-30418  |   |   | Country of manufacture: China  |  |  |
| Starting Ma   | aterials  |   |  |  |  |
|   |   | Organic   |  | Inorganic                                    |  |
| Chemical  | Enzymatic Synthesis   |   |  |  |  |
|   | Fermentation  |   |  |  |  |
|   | Organic Synthesis   | X   |  |  |  |
|   |   |   |  |  |  |
|   |   | Human/Animal  | Plant  | Microbe                                      |  |
| Biological  | Natural   | Human/Animal  | Plant  |  |  |
| Human, anima  | GMO al, plant, or microbe materia   | al was used or came in con  | tact with the starting mate  | erials or the equipment,                     |  |
| Human, anima<br>reagents, or m<br>Specify startin<br>Origin of amin   | GMO  al, plant, or microbe material nedia used for its processing materials (for chemical or acid(s): D-Asp                                 | al was used or came in cong, purification, and/or stora   | tact with the starting mate  | erials or the equipment,                     |  |
| Human, anima<br>reagents, or m<br>Specify startin<br>Origin of amin<br><b>Manufactur</b>                    | GMO  al, plant, or microbe material nedia used for its processing materials (for chemical or o acid(s): D-Asp  ring Process                 | al was used or came in cong, purification, and/or storarigin) or organism (and rele   | tact with the starting matege. Yes   | erials or the equipment,                     |  |
| Human, anima reagents, or m Specify startin Origin of aminomanufactur                                       | GMO  al, plant, or microbe material nedia used for its processing materials (for chemical or acid(s): D-Asp  ring Process  nic Synthesis    | al was used or came in cong, purification, and/or storarigin) or organism (and release  | tact with the starting matege. Yes vant health information, it   | erials or the equipment,  s No fapplicable): |  |
| Human, anima reagents, or m Specify startin Origin of amino Manufactur                                      | GMO  al, plant, or microbe material nedia used for its processing materials (for chemical or to acid(s): D-Asp  ring Process  nic Synthesis | al was used or came in cong, purification, and/or storarigin) or organism (and release)  ymatic Synthesis                             | tact with the starting mate ge. Yes vant health information, it Other, Specify:  | erials or the equipment,  s                  |  |
| Human, anima reagents, or m Specify startin Origin of amino Manufactur I Organ Human or anir processing, pu | al, plant, or microbe material nedia used for its processing materials (for chemical or o acid(s): D-Asp  ring Process  nic Synthesis       | al was used or came in cong, purification, and/or storation) or organism (and release)  ymatic Synthesis  ame in contact with the pro | tact with the starting matege.  Yes vant health information, it  Other, Specify:  duct or equipment, reage  If yes, specify: | erials or the equipment, s No f applicable): |  |
| Human, anima reagents, or m Specify startin Origin of amino Manufactur I Organ Human or anir processing, pu | GMO  al, plant, or microbe material nedia used for its processing materials (for chemical or to acid(s): D-Asp  ring Process  nic Synthesis | al was used or came in cong, purification, and/or storation) or organism (and release)  ymatic Synthesis  ame in contact with the pro | tact with the starting matege.  Yes vant health information, it  Other, Specify:  duct or equipment, reage  If yes, specify: | erials or the equipment, s No f applicable): |  |

**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