

## Chem-Impex International, Inc.

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| Identificati  | on   |  |                                    |                      |  |
|---|--|--|------------------------------------|----------------------|--|
| Item name:  | 3,5-Dichloro-2-hydroxybenzer   | nesulfonic acid sodium salt  |                                    |                      |  |
| Catalog #: 0  | 0109   | Country of origin  | of starting materials: C           | hina                 |  |
| Lot #: 001690-2020061101  |  |  | Country of manufacture: China      |                      |  |
| Starting M  |  |  |                                    |                      |  |
|   |  | Organic  |                                    | Inorganic            |  |
| Chemical  | Enzymatic Synthesis  |  |                                    |                      |  |
|   | Fermentation   |  |                                    |                      |  |
|   | Organic Synthesis  | X  |                                    |                      |  |
| Biological  |  | Human/Animal   | Plant                              | Microbe              |  |
|   | Natural  |  |                                    |                      |  |
| _   |  |  |                                    |                      |  |
|   | al, plant, or microbe materia  |  | _                                  | • •                  |  |
| reagents, or r<br>Specify startir   | al, plant, or microbe materia<br>nedia used for its processing<br>ng materials (for chemical or                                    | g, purification, and/or stora  | tact with the starting mate        | s 🗷 No               |  |
| reagents, or r<br>Specify startir   | al, plant, or microbe materia  | g, purification, and/or stora  | tact with the starting mate<br>ge. | s 🗷 No               |  |
| reagents, or r<br>Specify startin   | al, plant, or microbe materia<br>nedia used for its processing<br>ng materials (for chemical or<br>ring Process                    | g, purification, and/or stora  | tact with the starting mate        | s 🗷 No               |  |
| reagents, or r<br>Specify startin<br>Manufactu<br>r Organ                       | al, plant, or microbe materia<br>nedia used for its processing<br>ng materials (for chemical or<br>ring Process                    | g, purification, and/or stora<br>rigin) or organism (and rele<br>ymatic Synthesis  | tact with the starting matege.     | s  No f applicable): |  |
| reagents, or r<br>Specify startin<br>Manufactu                                  | al, plant, or microbe material nedia used for its processing materials (for chemical or ring Process  Ting Process  Ting Synthesis | g, purification, and/or stora<br>rigin) or organism (and rele<br>ymatic Synthesis  | tact with the starting matege.     | s  No f applicable): |  |
| reagents, or r Specify startin  Manufactu  T Organ  Human or ani  processing, p | al, plant, or microbe material nedia used for its processing materials (for chemical or ring Process nic Synthesis                 | g, purification, and/or storaging or organism (and relection) or organism (and relecti | tact with the starting matege.     | s No f applicable):  |  |
| reagents, or r Specify startin  Manufactu  T Organ  Human or ani  processing, p | al, plant, or microbe material nedia used for its processing materials (for chemical or ring Process                               | g, purification, and/or storagin) or organism (and relegation) or organism | tact with the starting matege.     | 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