

## Chem-Impex International, Inc.

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| Item name: H                                                  | on                                                                                        |                                                             |                                                           |                            |  |
|---------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------------|----------------------------|--|
| item name.                                                    | armaline                                                                                  |                                                             |                                                           |                            |  |
| Catalog #: 216                                                |                                                                                           | Country of original                                         | Country of origin of starting materials: India, Hyderabad |                            |  |
| Lot #: 003183-0820-01                                         |                                                                                           |                                                             | Country of manufacture: India                             |                            |  |
| Starting Ma                                                   | terials                                                                                   |                                                             | -                                                         |                            |  |
|                                                               |                                                                                           | Organic                                                     |                                                           | Inorganic                  |  |
| Chemical                                                      | Enzymatic Synthesis                                                                       |                                                             |                                                           |                            |  |
|                                                               | Fermentation                                                                              |                                                             |                                                           |                            |  |
|                                                               | Organic Synthesis                                                                         |                                                             |                                                           |                            |  |
| Biological                                                    |                                                                                           | Human/Animal                                                | Plant                                                     | Microbe                    |  |
|                                                               | Natural                                                                                   |                                                             | x                                                         |                            |  |
|                                                               | GMO                                                                                       |                                                             |                                                           |                            |  |
| HARMALA SEE                                                   | g materials (for chemical or<br>DS                                                        | giri) or organism (and rek                                  | svarit ricaliti ililoimation, il                          | аррисамс).                 |  |
| Manufactur                                                    | ing Process                                                                               |                                                             |                                                           |                            |  |
| Manuractur                                                    |                                                                                           | matic Synthesis                                             | Other, Specify: ISOLATI                                   | ON FROM PLANT SOURCE       |  |
|                                                               | ic Synthesis 🔲 Enzy                                                                       | malic Symmesis <u>F</u>                                     |                                                           | ONTROWITE ANT SOURCE       |  |
| ☐ Organi                                                      | ic Synthesis      ☐ Enzy<br>nal material was used or ca                                   | •                                                           | duct or equipment, reager                                 |                            |  |
| ☐ Organi<br>Human or anim                                     | . – .                                                                                     | •                                                           |                                                           |                            |  |
| ☐ Organi<br>Human or anim<br>processing, pu                   | nal material was used or ca rification, and storage.                                      | me in contact with the pro                                  | o If yes, specify:                                        | nts, or media used for its |  |
| ☐ Organi<br>Human or anim<br>processing, pu<br>The organism l | nal material was used or ca<br>rification, and storage.<br>listed above (if applicable) i | me in contact with the pro  Yes  s a genetically modified o | o If yes, specify:                                        | nts, or media used for its |  |
| ☐ Organi<br>Human or anim<br>processing, pu                   | nal material was used or ca rification, and storage.                                      | me in contact with the pro  Yes  s a genetically modified o | o If yes, specify:                                        | nts, or media used for its |  |

declaration is given in good faith and no warranty express or implied with respect to quality and properties is made.

Y.

Arumugham Balakumar, PhD Quality Control Department