## Plant Culture Tested

## Product Specification

## Technical Information

## Aceto Carmine <br> Plant Culture Tested

Product Code: PCT2304

## Product Information

| Product Code | : PCT2304 |
| :--- | :--- |
| Product Name | : Aceto Carmine, Plant Culture Tested |
| Synonym | : Carmine solution |
| Molecular Formula | :-- |
| Molecular Weight | :-- |
| CAS No | :-- |

## Technical Specification

| Appearance | : Orangish red to dark red liquid. |
| :--- | :--- |
| Solubility | : Miscible in water. |
| Suitability for microscopical staining | $:$ Passes test |
| Plant Culture Tested | $:$ Passes test |

## GSH Safety Information

| Hazard Statement (s) | : H226-H303- H312-H314- H317- H331- H402 |
| :---: | :---: |
| Precautionary Statement(s) | : P261-P280-P305+P351+P338-P310 |
| Signal Word | : Danger |
| Hazard Pictogram(s) | M $\rightarrow$ |
| Risk And Safety Information |  |
| R-Phrase (s) | : 11 |
| S-Phrase (s) | : 7-16 |
| WGK | : -- |
| RTECS | : -- |
| Storage Temperature ( ${ }^{\circ} \mathrm{C}$ ) | : Store below $30^{\circ} \mathrm{C}$ |
| Transport Information |  |
| UN No. | : 1170 |
| Class | : 3 |
| Packaging Group | : 2 |
| Marine Pollutant | : No |
| ADR/RID | : 1170 3/PG 2 |
| IMDG | : 1170 3/PG 2 |
| IATA | : 1170 3/PG 2 |

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## Disclaimer:

- User must ensure suitability of the product(s) in their application prior to use.
- The product conforms solely to the technical information provided in this booklet and to the best of knowledge research and development work carried at CDH is true and accurate.
- Central Drug House Pvt. Ltd. reserves the right to make changes to specifications and information related to the products at any time.
- Products are not intended for human or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing of diagnostic reagents extra.
- Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.
- Do not use the products if it fails to meet specifications for identity and performance parameters.

