Plant Culture Tested



Product Specification

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| Technical Information | |
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| | Maltodextrin |
| Plant Culture Tested Product Code: PCT1611 | |
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| Product Code Product Name Molecular Formula Molecular Weight CAS No | : PCT1611 : Maltodextrin, Plant Culture Tested : : : |
| Technical Specification | |
| Appearance Solubility Cultural response Shoot culture Callus culture Identification Reducing sugar | White to almost white hygroscopic granules or powder. Soluble in water. Cultures conditions - Incubation period (5wks), Relative humidity (60±2%), Temperature (25±2°C), Photoperiod Day: Night in hours (16:8) No structural deformity observed, actively growing shoots, no toxicity to shoots No necrotic tissues, actively growing callus, no toxicity to callus Complies (To 5 mL of hot alkaline cupric tartrate TS add a few drops of a1 in 10 Solution of the sample. A red precipitate of cuprous oxide form) <= 20.00% |
| Risk And Safety Informati | on |
| WGK RTECS Storage Temperature(°C) | : 3 : : Store below 30°C |
| Transport Information | |
| Marine Pollutant ADR/RID IMDG IATA | : No : Not Dangerous Goods : Not Dangerous Goods : Not Dangerous Goods |
| Disclaimer : | |
| The product conforms solely to the development work carried at CDH Central Drug House Pvt. Ltd. reser Products are not intended for hum diagnostic reagents extra. | product(s) in their application prior to use. the technical information provided in this booklet and to the best of knowledge research and is true and accurate. ves the right to make changes to specifications and information related to the products at any time. han or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing of Id not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for |

• Do not use the products if it fails to meet specifications for identity and performance parameters.