Plant Culture Tested



Product Specification

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	Amoyucillin
	Amoxycillin
	Plant Culture Tested
Product Code: PCT2107	
Product Information	
Product Code	: PCT2107
Product Name	: Amoxycillin, Plant Culture Tested
Molecular Formula	: C ₁₆ H ₁₉ N ₃ O ₅ S
Molecular Weight	: 365.40
CAS No.	: 26787-78-0
Technical Specification	
Appearance	: White to off-white powder.
Solubility	: 33.3 mg soluble in 1 ml of NH₄OH.
Culture response	: Cultures conditions - Incubation period (5wks), Relative humidity (60±2%),
	Temperature (25±2ºC), Photoperiod Day: Night in hours (16:8)
Shoot culture	: No structural deformity observed, actively growing shoots, no toxicity to shoo
Callus culture	: No necrotic tissues, actively growing callus, no toxicity to callus.
Water (K.F)	: <=20.0%
Potency	: 900.00 μg/mg
GHS Safety Information	
Hazard Statement(s)	: H317-H334
Precautionary Statement(s)	: P261-P280-P342 + P311
Signal Word	: Danger
Hazard Pictogram(s)	
	GH508
Risk And Safety Information	on
WGK	: 2
RTECS	: XH8300000
Storage Temperature(°C)	: Store at 2 - 8°C
Fransport Information	
Marine Pollutant	: No
ADR/RID	: Not Dangerous Goods
IMDG	: Not Dangerous Goods
IATA	: Not Dangerous Goods
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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.
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