## Plant Culture Tested



## **Product Specification**

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Plant Culture Tested         Product Code: PCT2534         Product Information         Product Code       : PCT2534         Product Code       : PCT254         Product Code       : DS805         CAS No.       : DS805         CAS No.       : Dark purple or green to black crystals or powder.         Solubility       : Soluble in water.         Assay (lodometry)       : Soluble in water.         Assay (lodometry)       : Soluble in water.         Paca Statement(s)       : H272- H302- H410         Preceationary Statement(s)       : P220- P273- P501         Signal Word       : Dark purple or green to bla	Potassium Permanganate		
Product Code: PCT2534 Product Information Product Solution Permanganate, Plant Culture Tested Product Name Product Veight Product Name Product Solution Product		-	
Product Information         Product Code       : PCT2534         Product Name       : Potassium Permanganate, Plant Culture Tested         Molecular Formula       : KMnO,         Molecular Formula       : 158.03         CAS No.       : 7722-64-7         Fechnical Specification       -         Appearance       : Dark purple or green to black crystals or powder.         Solubility       : Solubile in water.         Assay (lodometry)       : 98.0-102.00%         SHES Safety information       -         Hazard Statement(s)       : H272-H302-H410         Precautionary Statement (s)       : P220-P273-P501         Signal Word       : Danger         Hazard Pictogram(s)       : J 3         RTECS       : SD6475000         Storage Temperature(*C)       : Store below 30°C         Fransport Information       -         UN No.       : 1490         Class       : 5.1         Packaging Group       : 2         ApR/RID       : 1490 5.1 / PG 2         IMDG       :		Plant Culture Testeu	
Product Code       : PCT2534         Product Name       : PCT2534         Product Name       : PCTassium Permanganate, Plant Culture Tested         Molecular Formula       : KMnOo,         Molecular Keight       : 158.03         CAS No.       : 7722-64-7 <b>Fechnical Specification</b>	roduct Code: PCT2534		
Product Code       : PCT2534         Product Name       : PCT2534         Product Name       : PCTassium Permanganate, Plant Culture Tested         Molecular Formula       : KMnOo,         Molecular Keight       : 158.03         CAS No.       : 7722-64-7 <b>Fechnical Specification</b>	roduct Information		
Molecular Formula: KMnO₄Molecular Weight: 158.03CAS No.: 7722-64-7Technical SpecificationAppearance: Dark purple or green to black crystals or powder.Solubility: Soluble in water.Assay (lodometry): Soluble in water.Assay (lodometry): Soluble in water.Hazard Statement(s): H272-H302-H410Precautionary Statement (s): P220-P273-P501Signal Word: DangerHazard Pictogram(s): Sole below 30°CRisk And Safety Information: Sole below 30°CPhrase(s): 3RTECS: Sole below 30°CCasas: 5.1Packaging Group: 2ADR/RID: 1490Class: 5.1Packaging Group <td: 1490.5.1="" 2<="" pg="" td="">IMDG: 1490.5.1 / PG 2IMDG: 1490.5.1 / PG 2IMDA: 1490.5.1 / PG 2</td:>		: PCT2534	
Molecular Weight: 158.03CAS No.: 7722-64-7Technical SpecificationAppearance: Dark purple or green to black crystals or powder.Solubility: Soluble in water.Assay (lodometry): 98.0-102.00%CHS Safety informationHazard Statement(s): H272-H302-H410Precautionary Statement (s): P220-P273-P501Signal Word: DangerHazard Pictogram(s): SolubilityKisk And Safety InformationPhrase(s): 3RTECS: SD6475000Storage Temperature(*C): Store below 30*CTenasport InformationUN No.: 1490Class: 5.1Packaging Group: 2ADR/RIDUN No.: 1490Class: 5.1Packaging Group: 2ADR/RID: 1490.5.1 / PG 2IMDG: 1490.5.1 / PG 2IMDG: 1490.5.1 / PG 2Obsclaimer :• 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	Product Name	: Potassium Permanganate, Plant Culture Tested	
CAS No. : 7722-64-7 Technical Specification Appearance : Dark purple or green to black crystals or powder. Solubility : Soluble in water. Assay (lodometry) : 98.0-102.00% GHS Safety Information Hazard Statement(s) : H272-H302-H410 Precautionary Statement (s) : P220-P273-P501 Signal Word : Danger Hazard Pictogram(s) : User of the solution o	Molecular Formula	: KMnO <sub>4</sub>	
Appearance       : Dark purple or green to black crystals or powder.         Solubility       : Soluble in water.         Assay (todometry)       : 98.0-102.00%         CHS Safety information	-		
Appearance : Dark purple or green to black crystals or powder. Solubility : Soluble in water. Assay (todometry) : 98.0-102.00% <b>CHS Safety information</b> Hazard Statement(s) : H272- H302- H410 Precautionary Statement (s) : P220- P273- P501 Signal Word : Danger Hazard Pictogram(s) : Soluble in water. Hazard Pictogram(s) : Soluble in water. <b>Risk And Safety Information</b> Phrase(s) : 3 RTECS : SD6475000 Storage Temperature(*C) : Store below 30°C <b>Fransport Information</b> UN No. : 1490 Class : 5.1 Packaging Group : 2 ADR/RID : 1490 5.1 / PG 2 IMDG : 1490 5.1 / PG 2		: 7722-64-7	
Solubility : Soluble in water. Assay (lodometry) : 98.0-102.00% CHS Safety information Hazard Statement(s) : H272-H302-H410 Precautionary Statement (s) : P220-P273-P501 Signal Word : Danger Hazard Pictogram(s) : Danger Hazard Pictogram(s) : Soluble in water. Risk And Safety Information Phrase(s) : Sole for the solution of t	echnical Specification		
Assay (idometry) : 98.0-102.00% HS Safety information Hazard Statement(s) : H272- H302- H410 Precautionary Statement (s) : P220- P273- P501 Signal Word : Danger Hazard Pictogram(s) Risk And Safety Information Phrase(s) : 3 RTECS : SD6475000 Storage Temperature(*C) : Store below 30*C Transport Information UN No. : 1490 Class : 5.1 Packaging Group : 2 ADR/RID : 1490 5.1 / PG 2 IMDG : 1490 5.1 / PG 2 IATA : 1490 5.1 / PG 2 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	Appearance	: Dark purple or green to black crystals or powder.	
HS Safety information         Hazard Statement(s)       : H272-H302-H410         Precautionary Statement (s)       : P220-P273-P501         Signal Word       : Danger         Hazard Pictogram(s)       Image	Solubility	: Soluble in water.	
Hazard Statement(s) : H272-H302-H410 Precautionary Statement (s) : P220-P273-P501 Signal Word : Danger Hazard Pictogram(s) Phrase(s) : 3 RTECS : SD6475000 Storage Temperature(*C) : Store below 30°C Transport Information UN No. : 1490 Class : 5.1 Packaging Group : 2 ADR/RID : 1490 5.1 / PG 2 IMDG : 1490 5.1 / PG 2 IMD : 1490 : 1490 5.1 / PG 2 IMD : 1490 :	Assay (lodometry)	: 98.0-102.00%	
Hazard Statement(s) : H272-H302-H410 Precautionary Statement (s) : P220-P273-P501 Signal Word : Danger Hazard Pictogram(s) Phrase(s) : S RTECS : SD6475000 Storage Temperature(°C) : Store below 30°C Transport Information UN No. : 1490 Class : S.1. Packaging Group : 2 ADR/RID : 1490 S.1 / PG 2 IMDG : 1490 S.1 / PG 2 IMD : 1490 S.1 / PG 2	HS Safety information		
Signal Word : Danger Hazard Pictogram(s) <b>Risk And Safety Information</b> Phrase(s) : 3 RTECS : SD6475000 Storage Temperature(°C) : Store below 30°C <b>Transport Information</b> UN No. : 1490 Class : 5.1 Packaging Group : 2 ADR/RID : 1490 5.1 / PG 2 IMDG : 1490 5.1 / PG 2 <b>Disclaimer :</b> • 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		: H272- H302- H410	
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Very Colspan="2">Very Colspan="2" Very Colspan="2">Very Colspan="2" Very Colspa="2" Very Colspan="2" Very Colspan="2" Very Colspan="2	Hazard Pictogram(s)		
Phrase(s)       : 3         RTECS       : SD6475000         Storage Temperature(°C)       : Store below 30°C         Transport Information         UN No.       : 1490         Class       : 5.1         Packaging Group       : 2         ADR/RID       : 1490 5.1 / PG 2         IMDG       : 1490 5.1 / PG 2         IATA       : 1490 5.1 / PG 2         Oisclaimer :       .         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			
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RTECS       : SD6475000         Storage Temperature(°C)       : Store below 30°C <b>Transport Information</b>	isk And Safety Informati	on	
Storage Temperature(°C)       : Store below 30°C         Transport Information	Phrase(s)	: 3	
UN No.       : 1490         Class       : 5.1         Packaging Group       : 2         ADR/RID       : 1490 5.1 / PG 2         IMDG       : 1490 5.1 / PG 2         IATA       : 1490 5.1 / PG 2         Oisclaimer:       •         •       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		: SD6475000	
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uevelopment work carried at <b>CDH</b> is true and accurate.	development work carried at <b>CDH</b>		

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