



## **Product Specification**

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N-Lauroylsarcosine Sodium Salt Cell Culture Tested         Product Code:TC1541         Product Information         Product Name       : TC1541         Product Name       : N-Lauroylsarcosine Sodium Salt, Cell Culture Tested         Synonym       : N-DodecancyI-N-methylglycine sodium salt, Sarcosyl         Molecular Formula       : CHi(CH) <sub>10</sub> CCN(CHi)CH,COONa         Molecular Weight       : 293.38         CAS No.       : 137.16-6         Technical Specification         Appearance       : White to beige powder.         Solublity       : Soluble in water.         Minimum assay (NT/HPLC, on anhydrous basis)       : 99.00%         Water (K.F.)       : <= 7.00%         Cell Culture Test       : Passes test.         GHS Safety Information       :         Hazard Statement(s)       : H315-H318-H330         Precautionary Statement(s)       : P260-P280-P284-P305+P351+P338-P310         Signal Word       : Danger         Hazard Pictogram(s)       : Store below 30°C         Risk And Safety Information       : -         WCK       : -         Storage Temperature(°C)       : Store below 30°C         Transport Information       : Not Dangerous Goods         Mari	Technical Information	
Product Code       : TC1541         Product Name       : N-Lauroylsarcosine Sodium Salt, Cell Culture Tested         Synonym       : N-Dodecanoyl-N-methylglycine sodium salt, Sarcosyl         Molecular Formula       : CH <sub>1</sub> (CH) <sub>Juc</sub> CON(CH <sub>3</sub> )CH <sub>2</sub> COONa         Molecular Weight       : 293.38         CAS No.       : 137-16-6 <b>Technical Specification</b>	N-Lau	-
Product Code       : TC1541         Product Name       : N-Lauroylsarcosine Sodium Salt, Cell Culture Tested         Synonym       : N-Dodecanoyl-N-methylglycine sodium salt, Sarcosyl         Molecular Formula       : CH <sub>4</sub> (CH <sub>2</sub> ) <sub>Juc</sub> CON(CH <sub>3</sub> )CH <sub>2</sub> COONa         Molecular Weight       : 293.38         CAS No.       : 137-16-6 <b>Technical Specification</b> .         Appearance       : White to beige powder.         Solubility       : Soluble in water.         Minimum assay (NT/HPLC, on anhydrous basis)       : 99.00%         Water (K.F.)       : <= 7.00%         Cell Culture Test       : Passes test.         GHS Safety Information       .         Hazard Statement(s)       : P460-P280-P284-P305+P351+P338-P310         Signal Word       : Danger         Hazard Pictogram(s)       : Danger         Kisk And Safety Information       .         WGK       : 1         RTECS       : -         Storage Temperature(°C)       : Store below 30°C         Tansport Information       .         Marine Pollutant       : No         ApB/RID       : Not Dangerous Goods         IMDG       : Not Dangerous Goods	Product Code:TC1541	
Product Code       : TC1541         Product Name       : N-Lauroylsarcosine Sodium Salt, Cell Culture Tested         Synonym       : N-Dodecanoyl-N-methylglycine sodium salt, Sarcosyl         Molecular Formula       : CH <sub>1</sub> (CH) <sub>Juc</sub> CON(CH <sub>3</sub> )CH <sub>2</sub> COONa         Molecular Weight       : 293.38         CAS No.       : 137-16-6 <b>Technical Specification</b>		
Synonym: N-Dodecanoyl-N-methylglycine sodium salt, SarcosylMolecular Formula: $CH_3(CH_2)_{10}CON(CH_3)CH_2COONa$ Molecular Weight: 293.38CAS No.: 137-16-6Technical SpecificationAppearance: White to beige powder.Solubility: Soluble in water.Minimum assay (NT/HPLC, on anhydrous basis): 99.00%Water (K, F.): < 7.00%Cell culture Test: Passes test.GHS Safety Information:Hazard Statement(s): H315-H318-H330Precautionary Statement(s): P260-P280-P280-P280-P351+P338-P310Signal Word: DangerHazard Pictogram(s): 1KftCS: -Store below 30°C: Store below 30°CTransport Information: NoMarine Pollutant: NoApR/RID: Not Dangerous GoodsIMDG: Not Dangerous Goods		: TC1541
Molecular Formula: CH3(CH2):DCON(CH3)CH2COONaMolecular Weight: 293.38CAS No.: 137-16-6Technical SpecificationAppearance: White to beige powder.Solubility: Soluble in water.Minimum assay (NT/HPLC, on anhydrous basis): 99.00%Water (K.F.): <= 7.00%	Product Name	: N-Lauroylsarcosine Sodium Salt, Cell Culture Tested
Molecular Weight: 293.38CAS No.: 137-16-6Technical SpecificationAppearance: White to beige powder.Solubility: Soluble in water.Minimum assay (NT/HPLC, on anhydrous basis): 99.00%Water (K.F.): <= 7.00%	Synonym	: N-Dodecanoyl-N-methylglycine sodium salt, Sarcosyl
CAS No.       : 137-16-6         Technical Specification         Appearance       : White to beige powder.         Solubility       : Soluble in water.         Minimum assay (NT/HPLC, on anhydrous basis)       : 99.00%         Water (K.F.)       : < 7.00%	Molecular Formula	: CH <sub>3</sub> (CH <sub>2</sub> ) <sub>10</sub> CON(CH <sub>3</sub> )CH <sub>2</sub> COONa
Technical Specification         Appearance       : White to beige powder.         Solubility       : Soluble in water.         Minimum assay (NT/HPLC, on anhydrous basis)       : 99.00%         Water (K.F.)       : <= 7.00%	Molecular Weight	: 293.38
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Solubility       : Soluble in water.         Minimum assay (NT/HPLC, on anhydrous basis)       : 99.00%         Water (K.F.)       : <= 7.00%	Technical Specification	
Minimum assay (NT/HPLC, on anhydrous basis)       99.00%         Water (K.F.)       : <= 7.00%	Appearance	: White to beige powder.
Water (K.F.) Cell Culture Test: <= 7.00%GHS Safety Information: Passes test.Hazard Statement(s) Precautionary Statement(s): H315-H318-H330 : P260-P280-P284-P305+P351+P338-P310Signal Word: DangerHazard Pictogram(s): Quertionary Statement(s) 	Solubility	: Soluble in water.
Cell Culture Test       : Passes test.         GHS Safety Information         Hazard Statement(s)       : H315-H318-H330         Precautionary Statement(s)       : P260-P280-P280-P351+P338-P310         Signal Word       : Danger         Hazard Pictogram(s)       : Danger         Risk And Safety Information	Minimum assay (NT/HPLC, on anhydrous basis)	: 99.00%
GHS Safety Information         Hazard Statement(s)       : H315-H318-H330         Precautionary Statement(s)       : P260-P280-P284-P305+P351+P338-P310         Signal Word       : Danger         Hazard Pictogram(s)	Water (K.F.)	: <= 7.00%
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Precautionary Statement(s)       : P260-P280-P284-P305+P351+P338-P310         Signal Word       : Danger         Hazard Pictogram(s)		: H315-H318-H330
Hazard Pictogram(s) Risk And Safety Information WGK : 1 RTECS : Storage Temperature(°C) : Store below 30°C Transport Information Marine Pollutant : No ADR/RID : Not Dangerous Goods IMDG : Not Dangerous Goods	Precautionary Statement(s)	: P260-P280-P284-P305+P351+P338-P310
Risk And Safety Information         WGK       : 1         RTECS       :         Storage Temperature(°C)       : Store below 30°C         Transport Information         Marine Pollutant       : No         ADR/RID       : Not Dangerous Goods         IMDG       : Not Dangerous Goods	Signal Word	: Danger
Risk And Safety Information         WGK       1         RTECS          Storage Temperature(°C)       5 Store below 30°C         Transport Information          Marine Pollutant       1 No         ADR/RID       1 Not Dangerous Goods         IMDG       1 Not Dangerous Goods	Hazard Pictogram(s)	
WGK RTECS: 1Storage Temperature(°C): Store below 30°CTransport InformationMarine Pollutant ADR/RID: NoIMDG: Not Dangerous GoodsIMDG: Not Dangerous Goods		
WGK RTECS: 1Storage Temperature(°C): Store below 30°CTransport InformationMarine Pollutant ADR/RID: NoIMDG: Not Dangerous GoodsIMDG: Not Dangerous Goods		GHS05 GHS06
RTECS       :         Storage Temperature(°C)       : Store below 30°C         Transport Information       : No         Marine Pollutant       : No         ADR/RID       : Not Dangerous Goods         IMDG       : Not Dangerous Goods	Risk And Safety Information	
Storage Temperature(°C)       : Store below 30°C         Transport Information         Marine Pollutant       : No         ADR/RID       : Not Dangerous Goods         IMDG       : Not Dangerous Goods	-	
Transport Information         Marine Pollutant       : No         ADR/RID       : Not Dangerous Goods         IMDG       : Not Dangerous Goods		-
Marine Pollutant: NoADR/RID: Not Dangerous GoodsIMDG: Not Dangerous Goods		
ADR/RID: Not Dangerous GoodsIMDG: Not Dangerous Goods		
IMDG : Not Dangerous Goods		
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I ATA : Not Dangerous Goods		-
	IATA	: Not Dangerous Goods

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## Animal Cell Culture Tested



## **Product Specification**

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

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