

00254

	SU
DESCRIPTION DCI:	
CAS N°: 56038-13-2	EC N°: 259-952-2
MOL. WEIGHT: 397.64	MOL. FORMULA: C12

ATTRIBUTES

ATTRIBUTES	
Appareance	White or almos
Solubility	Freely soluble i acetate
Identification A	Complies
Identification B	Complies
Specific optical rotation	+84.0 / +87.5
Impurities H and I	
Sum impurities H and I	=< 0.1 %
Related substances	

All methods are validated by the official pharmacopoeias and/or I





11-TDS-ENG-2023

ICRALOSA

	DESCRIPTION DOE:	
		AEMPS CODE:
2H19C	1308	ARTICLE CODE: 002541

SHOULD BE

t white, crystalline powder

n water, soluble in anhydrous ethanol, slightly soluble in ethyl





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MOL. WEIGHT: 397.64	MOL. FORMULA: C12

ATTRIBUTES

Impurity A	=< 0.5 %
Impurity B	=< 0.5 %
Impurity C	=< 0.5 %
Impurity D	=< 0.5 %
Impurity E	=< 0.5 %
Impurity F	=< 0.5 %
Impurity G	=< 0.5 %
Water	=< 2.0 %
Sulfated ash	=< 0.7 %

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11-TDS-ENG-2023

ICRALOSA

	DESCRIPTION DOE:	
		AEMPS CODE:
2H19C	308	ARTICLE CODE: 002541

SHOULD BE

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MOL. WEIGHT: 397.64	MOL. FORMULA: C12

Assay 98.0 - 102.0 %

COMPLIES WITH

European Pharmacopoeia 11.0

STORAGE

Keep the containers tightly closed in a dry and well-venti

RFMARKS

Active ingredient permitted as food additive in compliance

Sucralose is subjected to the requirements of the ICH Q3 EMA/CHMP/ICH/82260/2006.

All methods are validated by the official pharmacopoeias and/or I

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11-TDS-ENG-2023

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	DESCRIPTION DOE:	
		AEMPS CODE:
2H19Cl3O8		ARTICLE CODE: 002541

lated place.

e with specifications for food additives (Reg. EU 231/2012).

D "Elemental Impurities" guideline and the requirements of guid

by the authorized manufacturer

A080.02



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2.ENG

/2023



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DESCRIPTION DCI:	
CAS N°: 56038-13-2	EC N°: 259-952-2
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The product is not of animal origin and no animal product

The product is not derived from GMO. No genetically moc in contact with the product during any stage of productio





11-TDS-ENG-2023

ICRALOSA

	DESCRIPTION DOE:	
		AEMPS CODE:
2H19C	1308	ARTICLE CODE: 002541

t is used in its production, so it is risk-free BSE/TSE.

lified organism is used in its production and no GMO product con n.



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