

Material Safety Data Sheet

1 Identification of the substance/preparation and company

1.1 Product identification

Product name: CeliaSCAN
Product code: 2331633
Chemical Family: NA
CAS Number: NA
Synonyms: NA

1.2 Manufacturer identification

Microbe&Lab B.V.
Science Park 408
1098 XH Amsterdam
The Netherlands

2 Composition/information

Kit Component	Cat. Number
Mastermix 1	CS_MM1
Mastermix 2	CS_MM2
Mastermix 3	CS_MM3
Positive control for Mastermix 1	CS_PC1
Positive control for Mastermix 2	CS_PC2
Positive control for Mastermix 3	CS_PC3
Negative control	CS_NC

3 Hazard identification

Normal use:	Testing -
Health effects (up)on:	Inhalation: Not expected
	Eye: Not expected
	Skin: Not expected
	Ingestion: Not expected
	Carcinogenicity: Not expected
	Chronic effects: Not expected

4 First aid measures

Inhalation:	not known (very unlikely)
Skin contact:	Wash carefully
Eye contact:	Wash carefully
Ingestion:	None

5 Fire-fighting measures

Unusual fire or explosion hazards:	Not expected
Hazardous combustion products:	Not expected

6 Accidental release measures

Spill/ Leak Procedures:	Wear gloves
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7 Handling and storage

Handling precautions:	General hygiene measures for the handling of this product are applicable
Storage requirements:	-20 °C

8 Exposure control / personal protection

Ventilation:	None
Personal Protective Equipment:	No special measures necessary

9 Physical and chemical properties

Physical state:	Frozen
Appearance:	NA

10 Stability and reactivity

Conditions to avoid:	None from safety perspective
Hazardous Decomposition Product:	Not expected

11 Toxicological information

Toxicity data:	None
Eye Effects:	Not known
Skin effects:	Not known
Acute Inhalation effects:	Not known/Not expected
Acute Oral effects:	Not known/Not expected
Chronic Effects:	Not known/Not expected
Carcinogenic effects:	Not known/Not expected
Mutagenicity:	Not known/Not expected

12 Ecological information

Do not discharge product unmonitored into environment.

Ecotoxicity:	Not known
Environmental fate:	Not known
Environmental degradation:	Not known
Soil Absorption/ Mobility:	Not Known

13 Disposal considerations

Disposal in agreement with local waste disposal authority. Follow all Regional and National regulations.

14 Transport Information

No hazardous goods	
Temperature:	-20 °C or dry ice

15 References

N.A.

16 Other information

This information is based on our present state of knowledge. It should therefore not be construed as guaranteeing specific properties of the products described or their suitability for a particular application.

Approved By	Function	Signature and date
J. Ramnarain	Manager QA/RA	 23 APR 2026