



Product

Trade name - BIOMATRA SPOT PROBIOTIC; FLECKENTFERNER; DÉTACHANT

CPID - 980693-29

Status - Qualified

Registrant - Mathis Trading GmbH, Wiggenthalde 11, 6010, Kriens, Switzerland

Technical contact - Antoaneta Evans , Language for correspondence-English

EAN numbers[1] - 7649988999536

Last change - 14.10.2025

Characteristics

Annual quantity placed on the market - < 1 ton per year

Categories of users - Private user, Professional user

Aggregate state / formulation type - Liquid; Type of application: spraying / aspersion

Type - Normal registration

Descriptors

is / contains

nanomaterial - No

Substances primarily responsible for the major health effects and when indicated active substances

water:

CAS no.	7732-18-5
EC No.	231-791-2
Concentration	81 <= x <= 84 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	No

Glycerides, coco mono- and di-, ethoxylated:

CAS no.	68201-46-7
EC No.	
Concentration	< 7 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

Ethanol:

CAS no.	64-17-5
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EC No.	200-578-6
Concentration	< 3 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

Alcohols, C12-14, ethoxylated (>2.5 < 5 mol EO):

CAS no.	
EC No.	
Concentration	< 2 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

perfume:

CAS no.	
EC No.	
Concentration	<= 2 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

Liquid bacterial spore concentrate with surfactant properties:

CAS no.	
EC No.	
Concentration	= 1.5 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

Enzymes, com., Driselase:

CAS no.	85186-71-6
EC No.	286-055-3
Concentration	= 1.5 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

2-phenoxyethanol:

CAS no.	122-99-6
EC No.	204-589-7
Concentration	< 0.7 % (m/m)
Hazardous substances to	No



be declared on the label

Component listed on the safety data sheet (SDS) Yes

UFI

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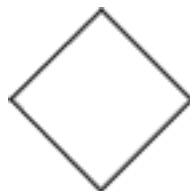
Classification GHS

Annual quantity placed on the market - < 1 ton per year

Category 2 [Flam. Liq. 2] / 2.6 Flammable liquids	H225 Highly flammable liquid and vapour.
Category 4 [Acute Tox. 4] / 3.1 Acute toxicity (inhalation)	H302 Harmful if swallowed.
Category 1 [Eye Dam. 1] / 3.3 Serious eye damage/eye irritation	H318 Causes serious eye damage.
Category 2 [Eye Irrit. 2] / 3.3 Serious eye damage/eye irritation	H319 Causes serious eye irritation.
Category 3 [STOT SE 3] / 3.8 Specific target organ toxicity - single exposure	H336 May cause drowsiness or dizziness.

Labelling GHS

Hazard pictograms



Signal word

No signal word

Not subject to labelling

P- statements

P101 If medical advice is needed, have product container or label at hand.
P102 Keep out of reach of children.
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P332+P313 If skin irritation occurs: Get medical advice/attention.



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Anmeldestelle Chemikalien

Organe de réception des notifications des produits chimiques

Organo di notifica per prodotti chimici

Notification authority for chemicals

Intended Usage

PC35 Washing and cleaning products (including solvent based products)

Documents

BIOMATRA SPOT 13-10-2025 (Labelling, application/pdf, 2.5 MB)

COVERSHEET_SPOT_PROBIOTIC_EN (Safety Data Sheet (SDS), application/pdf, 199.7 kB)

SDS-Biomatra-SPOT Producer (Safety Data Sheet (SDS), application/pdf, 721.4 kB)



Product

Trade name - Shoes Probiotic; Geruchsneutralisator für Schuhe; Neutralisateur d'odeurs pour chaussures 100ml.

CPID - 960517-29

Status - Qualified

Registrant - Mathis Trading GmbH, Wiggenhalde 11, 6010, Kriens, Switzerland

Technical contact - Antoaneta Evans , Language for correspondence-English

Additional Tradename(s)[1] - Biomatra

EAN numbers[1] - 7649988999512

Last change - 25.09.2025

Characteristics

Annual quantity placed on the market - < 1 ton per year

Categories of users - Private user

Aggregate state / formulation type - Aerosol / Hand pump dispenser

Type - Normal registration

Descriptors

is / contains

nanomaterial - No

Substances primarily responsible for the major health effects and when indicated active substances

water:

CAS no.	7732-18-5
EC No.	231-791-2
Concentration	94 <= x <= 96 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	No

Ethanol:

CAS no.	64-17-5
EC No.	200-578-6
Concentration	< 2 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes



Enzymes, com., Driselase:

CAS no.	85186-71-6
EC No.	286-055-3
Concentration	< 1.5 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

Liquid bacterial spore concentrate with surfactant properties:

CAS no.	
EC No.	
Concentration	= 1.5 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

2-phenoxyethanol:

CAS no.	122-99-6
EC No.	204-589-7
Concentration	< 0.7 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

perfume:

CAS no.	
EC No.	
Concentration	< 0.5 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

UFI

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Classification GHS

Annual quantity placed on the market - < 1 ton per year

Category 2 [Flam. Liq. 2] / 2.6 Flammable liquids	H225 Highly flammable liquid and vapour.
Category 4 [Acute Tox. 4] / 3.1 Acute toxicity (oral)	H302 Harmful if swallowed.
Category 1 [Eye Dam. 1] / 3.3 Serious eye damage/eye irritation	H318 Causes serious eye damage.



Category 2 [Eye Irrit. 2] / 3.3 Serious eye damage/eye irritation

H319 Causes serious eye irritation.

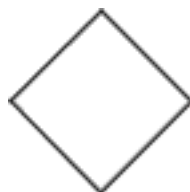
Category 3 [STOT SE 3] / 3.8 Specific target organ toxicity - single exposure

H335 May cause respiratory irritation.

H336 May cause drowsiness or dizziness.

Labelling GHS

Hazard pictograms



Signal word

No signal word

Not subject to labelling

P- statements

P101 If medical advice is needed, have product container or label at hand.

P102 Keep out of reach of children.

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P332+P313 If skin irritation occurs: Get medical advice/attention.

Intended Usage

PC3 Air care products

Documents

BIOMATRA_SHOES-Probiotic_100ml_APR-25 (Labelling, application/pdf, 1.8 MB)
COVERSHEET_SHOES_PROBIOTIC_EN (Safety Data Sheet (SDS), application/pdf, 215.1 kB)
General Contract Probiotics BG-CH (Other, application/pdf, 2.7 MB)
SDS-Biomatra-SHOES PROBIOTIC en (Safety Data Sheet (SDS), application/pdf, 475.7 kB)
SHOES PROBIOTIC en.2022 (Safety Data Sheet (SDS), application/pdf, 324.9 kB)



Product

Trade name - Biomatra Sport Probiotic, Geruchsneutralisator Für Sportausrüstung, Neutralisant D'odeurs Pour Équipements Sportifs 200ml.

CPID - 977824-03

Status - Qualified

Registrant - Mathis Trading GmbH, Wiggenthalde 11, 6010, Kriens, Switzerland

Technical contact - Antoaneta Evans , Language for correspondence-English

EAN numbers[1] - 7649988562150

Last change - 14.10.2025

Characteristics

Annual quantity placed on the market - < 1 ton per year

Categories of users - Private user, Professional user

Aggregate state / formulation type - Liquid; Type of application: spraying / aspersion

Type - Normal registration

Descriptors

is / contains

nanomaterial - No

Substances primarily responsible for the major health effects and when indicated active substances

water:

CAS no.	7732-18-5
EC No.	231-791-2
Concentration	91 <= x <= 92 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	No

Liquid bacterial spore concentrate with surfactant properties:

CAS no.	
EC No.	
Concentration	= 5 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

Ethanol:



CAS no.	64-17-5
EC No.	200-578-6
Concentration	< 2 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

Enzymes, com., Driselase:

CAS no.	85186-71-6
EC No.	286-055-3
Concentration	= 1.5 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

2-phenoxyethanol:

CAS no.	122-99-6
EC No.	204-589-7
Concentration	< 0.7 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

perfume:

CAS no.	
EC No.	
Concentration	< 0.5 % (m/m)
Hazardous substances to be declared on the label	No
Component listed on the safety data sheet (SDS)	Yes

UFI

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Classification GHS

Annual quantity placed on the market - < 1 ton per year

Category 2 [Flam. Liq. 2] / 2.6 Flammable liquids	H225 Highly flammable liquid and vapour.
Category 4 [Acute Tox. 4] / 3.1 Acute toxicity (inhalation)	H302 Harmful if swallowed.
Category 1 [Eye Dam. 1] / 3.3 Serious eye damage/eye irritation	H318 Causes serious eye damage.
Category 2 [Eye Irrit. 2] / 3.3 Serious eye	H319 Causes serious eye irritation.



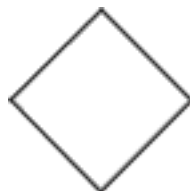
damage/eye irritation

Category 3 [STOT SE 3] / 3.8 Specific target
organ toxicity - single exposure

H335 May cause respiratory irritation.

Labelling GHS

Hazard pictograms



Signal word

No signal word

Not subject to labelling

P- statements

P101 If medical advice is
needed, have product
container or label at hand.

P102 Keep out of reach of
children.

P305+P351+P338 IF IN
EYES: Rinse cautiously
with water for several
minutes. Remove contact
lenses, if present and easy
to do. Continue rinsing.

P332+P313 If skin irritation
occurs: Get medical
advice/attention.

Intended Usage

Probiotic odour neutralisation and hygienic treatment of sports textiles. Neutralises odours such as sweat, moisture, cigarettes, kitchen smells, etc. from sports equipment. PC3 Air care products

Documents

BIOMATRA SPORT PROBIOTIC_200ml (Labelling, application/pdf, 860.8 kB)
BIOMATRA SPORT EN (Safety Data Sheet (SDS), application/pdf, 2.1 MB)
COVERSHEET_SPORT PROBIOTIC_EN (Safety Data Sheet (SDS), application/pdf, 215.2 kB)
General Contract Probiotics BG-CH (Other, application/pdf, 2.7 MB)
SPORT PROBIOTIC-PRODUCER (Safety Data Sheet (SDS), application/pdf, 288.8 kB)