SAFETY DATA SHEET

Toko Non Fluoro Wax

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Trade name: Toko Non Fluoro Wax

▼*Other names / Synonyms:*
Backshop Barwax Perf. Universal 2.5kg (5500209)
Backshop Barwax Warm 2.5 kg (5500210)
Backshop Barwax Universal 2.5kg (5500212)
Backshop Barwax Cold 2.5kg (5500213)
Backshop Barwax Molybdenum 2.5kg (5500214)
Backshop Blocwax Warm 2.5kg (5500215)
Backshop Blocwax Cold 2.5kg (5500216)
Backshop Blocwax Universal 2.5kg (5500217)
Colltex Express Universal 40g (5501009 (4437))
Performance Yellow 40g (5501028)
Performance Red 40g (5501029)
Performance Blue 40g (5501030)
Performance Black 40g (5501031)
Natural Wax 40g (5501032)
All-in-One Universal 120g (5502008)
Base Performance Yellow 120g (5502035)
Base Performance Red 120g (5502036)
Base Performance Blue 120g (5502037)
Base Performance Cleaning 120g (5502038)
Performance Yellow 120g (5502048)
Performance Red 120g (5502049)
Performance Blue 120g (5502050)
Performance Black 120g (5502051)
Natural Wax 120g (5502052)
High Performance Warm 120g (5503027)
High Performance Universal 120g (5503028)
High Performance Cold 120g (5503029)
High Performance Warm 40g (5504027)
High Performance Universal 40g (5504028)
High Performance Cold 40g (5504029)
Express Rub-On 40g (5509260)
Express Racing Rub-on 40g (5509268)
RS Premix 1315 167 g RSS (5509358)
RS Premix 1315 250g RSS (5509358)
X-Cold Powder 50g (5509870)
Base Performance Yellow 960g (5500218)
Base Performance Red 960g (5500221)
Base Performance Blue 960g (5500220)
Natural Speed Yellow 120g (5502060)
Natural Speed Yellow 40g (5501033)
Natural Speed Red 120g (5502061)
Natural Speed Red 40g (5501034)
Natural Speed Blue 120g (5502062)
Natural Speed Blue 40g (5501035)

▼*Product no.:* 5500209, 5500210, 5500212, 5500213, 5500214, 5500215, 5500216, 5500217, 5501009 (4437), 5501028, 5501029, 5501030, 5501031, 5501032, 5502008, 5502035, 5502036, 5502037, 5502038, 5502048, 5502049, 5502050, 5502051, 5502052, 5503027, 5503028, 5503029, 5504027, 5504028, 5504029, 5509260, 5509268, 5509358, 5509358, 5509870, 5500218, 5500221, 5500220, 5502060, 5501033, 5502061, 5501034, 5502062, 5501035

1.2. Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses of the substance or mixture: Waxes

Uses advised against : None known.

1.3. Details of the supplier of the safety data sheet

Company and address: **BRAV Switzerland AG**
Industriestrasse 4
9450 Altstätten
Switzerland
+41 71 757 73 73

▼*Distributor:* **Solo Sports Brands Ltd**
Unit 2B, Toll BarSedbergh
LA10 5HA Cumbria
UK
sales@solosport.co.uk
Customer Service: keyaccount@brav.com
www.solosport.co.uk

Revision: 23/10/2024

SDS Version: 2.0

Date of previous version: 29/11/2023 (1.0)

1.4. ▼Emergency telephone number
Healthcare professionals: Dial 0344 892 0111 to reach The National Poisons Information Service (NPIS) (24 hour service)
General public:
England - Dial 111 to reach NHS 111 (24 hour service)
Scotland - Dial 112 to reach NHS 24 (24 hour service)
Wales - Dial 111 or 0845 4647 to reach NHS Direct (24 hour service)
See section 4 “First aid measures”.

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Not classified according to Regulation (EC) No. 1272/2008 (CLP) as retained and amended in UK law.

2.2. Label elements

Hazard pictogram(s): Not applicable.

Signal word: Not applicable.

Hazard statement(s): Not applicable.

Precautionary statement(s):

General: -

Prevention: -

Response: -

Storage: -

Disposal: -

Hazardous substances: None known.

Additional labelling: Not applicable.

2.3. Other hazards
In the event of contact with the hot product:
Danger of burns.

▼*Additional warnings:* This mixture/product does not contain any substances known to fulfil the criteria for PBT and vPvB classification.
This product does not contain any substances considered to be endocrine disruptors in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2023/707.

SECTION 3: Composition/information on ingredients

3.1. **Substances**
Not applicable. This product is a mixture.

3.2. **Mixtures**
Does not contain any substances required to report

See full text of H-phrases in section 16. Occupational exposure limits are listed in section 8, if these are available.

Other information
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SECTION 4: First aid measures

4.1. **Description of first aid measures**

General information:	In the case of accident: Contact a doctor or casualty department – take the label or this safety data sheet. Contact a doctor if in doubt about the injured person's condition or if the symptoms persist. Never give an unconscious person water or other drink.
Inhalation:	In case of discomfort: bring the person into fresh air.
Skin contact:	Upon irritation: rinse with water. In the event of continued irritation, seek medical assistance.
▼*Eye contact:*	Rinse gently with lukewarm water. Remove any contact lenses if this is easy to do. Continue rinsing. In case of persistent eye irritation or discomfort: Seek medical help.
Ingestion:	Rinse and flush mouth thoroughly and consume large quantities of water. In case of continued discomfort: seek medical assistance and bring this safety data sheet.
Burns:	Not applicable.

4.2. **Most important symptoms and effects, both acute and delayed**
None known.

4.3. **Indication of any immediate medical attention and special treatment needed**
Treat symptomatically.

Information to medics
Bring this safety data sheet or the label from this product.

SECTION 5: Firefighting measures

5.1. **Extinguishing media**
Suitable extinguishing media: Alcohol-resistant foam, carbon dioxide, powder, water mist.
Unsuitable extinguishing media: Waterjets should not be used, since they can spread the fire.

5.2. **Special hazards arising from the substance or mixture**
Fire will result in dense smoke. Exposure to combustion products may harm your health. Closed containers, which are exposed to fire, should be cooled with water. Do not allow fire-extinguishing water to enter the sewage system and nearby surface waters.
If the product is exposed to high temperatures, e.g. in the event of fire, dangerous decomposition compounds are produced. These are:
Carbon oxides (CO / CO2)

5.3. **▼Advice for firefighters**
No specific requirements.

SECTION 6: Accidental release measures

6.1. **Personal precautions, protective equipment and emergency procedures**
Contaminated areas may be slippery.

6.2. **Environmental precautions**
Avoid discharge to lakes, streams, sewers, etc.

Keep unauthorized persons away from the spill

6.3. **▼Methods and material for containment and cleaning up**
Limit spillage, sweep up and shovel into appropriate containers for disposal. Store in suitable, closed containers for disposal.
Wherever possible cleaning should be performed with normal cleaning agents. Avoid use of solvents.

6.4. **Reference to other sections**
See section 13 “Disposal considerations” on handling of waste.
See section 8 "Exposure controls/personal protection" for protective measures.

SECTION 7: Handling and storage

7.1. **Precautions for safe handling**
Smoking, drinking and consumption of food is not allowed in the work area.
See section 8 "Exposure controls/personal protection" for information on personal protection.
Dust deposits should not be allowed to accumulate on surfaces, as these may form an explosive mixture if they are released into the atmosphere in sufficient concentration.

7.2. **Conditions for safe storage, including any incompatibilities**

Recommended storage material:	Keep only in original packaging.
Storage conditions:	Dry, cool and well ventilated Protect from sunlight. Room temperature 18 to 23°C
Incompatible materials:	Strong oxidizing agents

7.3. **Specific end use(s)**
This product should only be used for applications quoted in section 1.2.

SECTION 8: Exposure controls/personal protection

8.1. **Control parameters**
No substances are listed in the national list of substances with an occupational exposure limit.

DNEL
No data available.

PNEC
No data available.

8.2. **▼Exposure controls**
Apply general control to prevent unnecessary exposure

General recommendations:	Smoking, drinking and consumption of food is not allowed in the work area.
Exposure scenarios:	There are no exposure scenarios implemented for this product.
Exposure limits:	Occupational exposure limits have not been defined for the substances in this product.
Appropriate technical measures:	Apply standard precautions during use of the product. Avoid inhalation of gas or dust.
Hygiene measures:	Wash hands after use.
Measures to avoid environmental exposure:	No specific requirements.

Individual protection measures, such as personal protective equipment

Generally: Use only UKCA marked protective equipment.

Respiratory Equipment:

Work situation	Type	Class	Colour	Standards
	No special when used as intended.			

Work situation	Type	Class	Colour	Standards
In case of inadequate ventilation	Combination filter A2P2	Class 2	Brown/White	EN14387

Skin protection:

Recommended	Type/Category	Standards
Wear appropriate protection clothing, e.g. coveralls in polypropylene or working clothes in cotton or polyester.	-	-

▼*Hand protection:*

Material	Glove thickness (mm)	Breakthrough time (min.)	Standards
Nitrile	0,2	> 480	EN374-2, EN374-3, EN388
Insulating gloves (heat)	-	-	EN 407

▼*Eye protection:*

Work situation	Type	Standards
When there is risk of splash- / intermittent exposure	Safety glasses with side shields.	EN ISO 16321-1

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state:	Solid
Colour:	According to specification
Odour / Odour threshold:	Characteristic
▼*pH:*	No relevant or available data due to the nature of the product.
Density (g/cm³):	0.8 - 1 (20 °C)
Kinematic viscosity:	5 - 10 mm²/s (100 °C)
▼*Particle characteristics:*	No relevant or available data due to the nature of the product.

Phase changes

Melting point/Freezing point (°C):	50 - 105
Softening point/range (°C):	Does not apply to solids.
Boiling point (°C):	Does not apply to solids.
▼*Vapour pressure:*	No relevant or available data due to the nature of the product.
Relative vapour density:	Does not apply to solids.
▼*Decomposition temperature (°C):*	No relevant or available data due to the nature of the product.

Data on fire and explosion hazards

Flash point (°C):	Not applicable
Flammability (°C):	The material is ignitable.
Auto-ignition temperature (°C):	Not applicable

Lower and upper explosion limit (% v/v):	Does not apply to solids.

Solubility

Solubility in water:	Insoluble
▼*n-octanol/water coefficient (LogKow):*	No relevant or available data due to the nature of the product.
▼*Solubility in fat (g/L):*	No relevant or available data due to the nature of the product.

9.2. Other information

Oxidizing properties:	Not applicable
Other physical and chemical parameters:	VOC: 0 %

SECTION 10: Stability and reactivity

10.1. Reactivity
No data available.

10.2. Chemical stability
The product is stable under the conditions, noted in section 7 “Handling and storage”.

10.3. Possibility of hazardous reactions
None known.

10.4. Conditions to avoid
Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

10.5. Incompatible materials
Strong oxidizing agents

10.6. ▼Hazardous decomposition products
Under normal conditions of storage and use, hazardous decomposition products should not be produced

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008 as retained and amended in UK law

Acute toxicity
Based on available data, the classification criteria are not met.

Skin corrosion/irritation
Based on available data, the classification criteria are not met.

Serious eye damage/irritation
Based on available data, the classification criteria are not met.

Respiratory sensitisation
Based on available data, the classification criteria are not met.

Skin sensitisation
Based on available data, the classification criteria are not met.

Germ cell mutagenicity
Based on available data, the classification criteria are not met.

Carcinogenicity
Based on available data, the classification criteria are not met.

Reproductive toxicity
Based on available data, the classification criteria are not met.

STOT-single exposure
Based on available data, the classification criteria are not met.

STOT-repeated exposure
Based on available data, the classification criteria are not met.

Aspiration hazard

Based on available data, the classification criteria are not met.

11.2. Information on other hazards

Long term effects
None known.

Endocrine disrupting properties
This mixture/product does not contain any substances known to have hormone-disrupting properties in relation to health.

Other information
None known.

SECTION 12: Ecological information

12.1. Toxicity
No data available.

12.2. ▼Persistence and degradability
Based on available data, the classification criteria are not met.

12.3. ▼Bioaccumulative potential
Based on available data, the classification criteria are not met.

12.4. Mobility in soil
No data available.

12.5. Results of PBT and vPvB assessment
This mixture/product does not contain any substances known to fulfil the criteria for PBT and vPvB classification.

12.6. Endocrine disrupting properties
This mixture/product does not contain any substances considered to have endocrine-disrupting properties in relation to the environment.

12.7. Other adverse effects
None known.

SECTION 13: Disposal considerations

Waste treatment methods
Product is not covered by regulations on dangerous waste.
Regulation (EU) No 1357/2014 of 18 December 2014 on waste as retained and amended in UK law.

▼EWC code
07 06 99 Wastes not otherwise specified

Specific labelling

Contaminated packing
Packaging containing residues of the product must be disposed of similarly to the product.

SECTION 14: Transport information

	14.1 UN / ID	14.2 UN proper shipping name	14.3 Hazard class(es)	14.4 PG*	14.5 Env**	Other information:
ADR	-	-	-	-	-	-
IMDG	-	-	-	-	-	-
IATA	-	-	-	-	-	-

* Packing group

** Environmental hazards

Additional information
Not dangerous goods according to ADR, IATA and IMDG.

14.6. Special precautions for user
Not applicable.

14.7. Maritime transport in bulk according to IMO instruments
No data available.

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

Restrictions for application:	No special.
Demands for specific education:	No specific requirements.
Control of Major Accident Hazards (COMAH) - Categories / dangerous substances:	Not applicable.
Additional information:	Not applicable.
Sources:	Regulation (EU) No 1357/2014 of 18 December 2014 on waste as retained and amended in UK law. Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures (CLP) as retained and amended in UK law. Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) as retained and amended in UK law.

15.2. Chemical safety assessment
No

SECTION 16: Other information

▼Abbreviations and acronyms

ADN = European Provisions concerning the International Carriage of Dangerous Goods by Inland Waterway
ADR = The European Agreement concerning the International Carriage of Dangerous Goods by Road
ATE = Acute Toxicity Estimate
BCF = Bioconcentration Factor
CAS = Chemical Abstracts Service
CE = Conformité Européenne (European conformity)
CLP = Classification, Labelling and Packaging Regulation [Regulation (EC) No. 1272/2008]
CSA = Chemical Safety Assessment
CSR = Chemical Safety Report
DMEL = Derived Minimal Effect Level
DNEL = Derived No Effect Level
EINECS = European Inventory of Existing Commercial chemical Substances
ES = Exposure Scenario
EUH statement = CLP-specific Hazard statement
EuPCS = European Product Categorisation System
EWC = European Waste Catalogue
GHS = Globally Harmonized System of Classification and Labelling of Chemicals
GWP = Global warming potential
IARC = International Agency for Research on Cancer (IARC)
IATA = International Air Transport Association
IBC = Intermediate Bulk Container
IMDG = International Maritime Dangerous Goods
LogPow = logarithm of the octanol/water partition coefficient
MARPOL = International Convention for the Prevention of Pollution From Ships, 1973 as modified by the Protocol of 1978. ("Marpol" = marine pollution)
OECD = Organisation for Economic Co-operation and Development
PBT = Persistent, Bioaccumulative and Toxic
PNEC = Predicted No Effect Concentration
RID = The Regulations concerning the International Carriage of Dangerous Goods by Rail
RRN = REACH Registration Number

SCL = A specific concentration limit
SVHC = Substances of Very High Concern
STOT-RE = Specific Target Organ Toxicity - Repeated Exposure
STOT-SE = Specific Target Organ Toxicity - Single Exposure
TWA = Time weighted average
UN = United Nations
UVBC = Unknown or variable composition, complex reaction products or of biological materials
VOC = Volatile Organic Compound
vPvB = Very Persistent and Very Bioaccumulative

Additional information

In accordance with UK-REACH, a safety data sheet is not required for this product. This safety data sheet has been created on a voluntary basis to distribute relevant information as required by UK-REACH.

The safety data sheet is validated by

EcoOnline Regulatory Affairs

▼Other

A change (in proportion to the last essential change (first cipher in SDS version, see section 1)) is marked with a triangle.
The information in this safety data sheet applies only to this specific product (mentioned in section 1) and is not necessarily correct for use with other chemicals/products.
It is recommended to hand over this safety data sheet to the actual user of the product. Information in this safety data sheet cannot be used as a product specification.
Country-language: GB-en