



## TECHNICAL & SAFETY DATA SHEET

### Slicy Banana Tubeless Sealant

#### Description / \_\_\_\_\_

Slicy’s Banana tubeless bicycle tire sealant assists a tubeless-ready tire to bond to a rim strip fitted inside the rim of a bicycle wheel.

It also coats the inside of the bicycle tire, making it ready to seal punctures instantly with a negligible loss of air pressure: and it assists with filling the miniature holes that are present in the sidewalls of many tubeless-ready tires.

The tire sealant remains inside the tire so it is able to seal multiple punctures allowing the tires to remain fully operational for longer. This synthetic latex-based sealant will dry out and require topping up to create a new active layer of sealant: but the active life of this sealant is longer than competing brands (3-9 months depending on local temperatures).

#### Recommended for / \_\_\_\_\_

Road race tires: handles high pressures. Downhill low pressure tires. MTB/XCO tires.

#### Not recommended for / \_\_\_\_\_

Not designed for use in tires with inner tubes.

#### Features & benefits / \_\_\_\_\_

Features	Benefits
Seals holes in the tire tread area caused by puncturing objects up to 6mm in diameter;	Deals with higher pressures than other brands for road use;
For use in tubeless tires – cures to bond rubber and counter porosity;	Allows riders to go tubeless;
Environmentally safe; ‘non hazardous’	Eliminates the inconvenience of time loss during competition;
Contains a rust inhibitor for anti-corrosion purposes;	Prevents flat tires, extends useful life of a tire;
Does not ball up like others that are made of natural latex; dries in an even layer, can be topped up without stripping the tire from the rim;	Allergy-free, no ammonia, safe for tires and rims (some other brands eat into rubber and corrode rims)
Based on synthetic latex and advanced fibers and powders;	Slicy Banana Sealant is used and recommended by MTB and road teams as being the best there is.
Banana Smell	

## **Directions /** \_\_\_\_\_

Application from a Slicy Banana Tubeless Sealant bottle with Presta valve-friendly cap :

- Use valve core remover (Presta or Schrader) or narrow nosed pliers (Presta) to unscrew valve core.
- Push the pouch over the valve.
- Rotate wheel to 6 o'clock and add sealant as desired.
- Refit core and inflate.

Notes: Cannot be used with fixed-core Presta valves: convert your wheel to removable-core Presta valves. Fitting tubeless-ready tires to standard rims requires the use of a properly-sized rim strip to cover spoke holes and create good contact with the tire beads. Many small air gaps are typically encountered and the successful bonding of tire and rim strip will often require multiple attempts. Use a powerful compressor to 'pop' the beads into place firmly on the rim and spin the wheel rapidly, as well as then shaking the wheel from side to side to encourage the sealant to seek out the sidewall holes and bead/rim.

## **Storage & disposal /** \_\_\_\_\_

Store indoors and out of direct sunlight. Keep closures on containers when not in use.

Dispose of in compliance with all local and national regulations. Contact a licensed waste disposal company. Refer to the Safety Data Sheet (SDS) for further information.

## **Label precaution /** \_\_\_\_\_

Avoid contact with the eyes.

Do not drink. Keep out of childrens' reach.

Refer to the Safety Data Sheet (SDS) for further information.

## **Label precaution /** \_\_\_\_\_

Slicy SAS warrants the product to be free from manufacturing defects. Slicy SAS shall not be liable for any consequential or other damage or remedy. The sole obligation of Slicy SAS and your exclusive remedy is limited to product replacement.

## **Technical data /** \_\_\_\_\_

COLOUR: Yellow

APPEARANCE: FREE-FLOWING MILKY LIQUID

ODOUR: Banana (No ammonia smell)

Viscosity: 950-1100 cps at 15-20 c

PH: 7-8

FREEZING POINT: -16 oC TO -20 oC

## Safety data /

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

#### 1.1 Product identifier

- Product Name: Slicy Banana Tubeless Sealant

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

- Use of the substance/mixture: Tyre Sealant

#### 1.3 Details of the supplier of the safety data sheet

- Name of Supplier: OKO Global LLp

### SECTION 2: Hazards identification.

#### 2.1 Classification of the substance or mixture

- Not Classified

#### 2.2 Label elements

- None

#### 2.3 Other hazards

- None

### SECTION 3: Composition/information on ingredients.

#### 3.2 Mixtures

##### 3.2.1 BRONOPOL CAS

Number: 52-51-7

EC Number: 200-143-0

Concentration: <0.2%

Categories: Acute Tox. 4, Acute Tox. 4, Skin Irrit. 2, Eye Dam. 1, STOT SE 3

Symbols: GHS09, GHS05, GHS07

H Statements: H302, H312, H315, H318, H335, H400

##### 3.2.2 $\beta$ -Alanine, N-(2-carboxyethyl)-, N-coco alkyl derivs., disodium salts

CAS Number: 90170-43-7

EC Number: 290-476-8

Concentration: <0.5%

Categories: Eye Irrit. 2

Symbols: GHS07

H Statements: H319

### SECTION 4: First aid measures.

#### 4.1 Description of first aid measures

##### 4.1.1 Inhalation

Remove patient to fresh air

##### 4.1.2 Contact with eyes

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

##### 4.1.3 Contact with skin

Remove contaminated clothing immediately and drench affected skin with plenty of water. Then wash with soap and water

##### 4.1.4 Ingestion

Do not induce vomiting

Give plenty of water to drink

#### 4.2 Most important symptoms and effects, both acute and delayed

##### 4.2.1 Inhalation

May cause irritation

#### 4.2.2 Contact with eyes

May cause irritation

#### 4.2.3 Contact with skin

May cause irritation

#### 4.2.4 Ingestion

May cause irritation

### **4.3 Indication of any immediate medical attention and special treatment needed**

#### 4.3.1 Inhalation

Seek medical attention if irritation persists

#### 4.3.2 Contact with eyes

Seek medical attention if irritation persists

#### 4.3.3 Contact with skin

Seek medical attention if irritation persists

#### 4.3.4 Ingestion

Seek medical attention if irritation persists

## **SECTION 5: Firefighting measures.**

### **5.1 Extinguishing media**

- Not flammable. In case of fire use extinguishing media appropriate to surrounding conditions.

### **5.2 Special hazards arising from the substance or mixture**

- May give off noxious and toxic fumes in a fire

### **5.3 Advice for firefighters**

- Wear Breathing Apparatus

## **SECTION 6: Accidental release measures.**

### **Spillage causes slippery surface**

#### **6.1 Personal precautions, protective equipment and emergency procedures**

- Use only outdoors or in a well-ventilated area.

- Wear protective clothing as per section 8

#### **6.2 Environmental precautions**

- Do not allow to enter public sewers and watercourses

- Stop leak if safe to do so.

#### **6.3 Methods and material for containment and cleaning up**

- Absorb spillage in inert material and shovel up

- Collect as much as possible in clean container for reuse or disposal

- Wash thoroughly after dealing with spillage

#### **6.4 Reference to other sections**

- See Section 3, 8 and 13

## **SECTION 7: Handling and storage.**

### **7.1 Precautions for safe handling**

- Avoid contact with skin and eyes

- Ensure adequate ventilation

- Proper chemicals handling procedures should be adopted

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

- Keep in a cool, dry, well ventilated place

- Keep container tightly closed.

## **SECTION 8: Exposure controls/personal protection.**

### **8.1 Control parameters**

There are no recommended or established controls for this product

### **8.2 Exposure controls**

Use Goggles & Gloves

## **SECTION 9: Physical and chemical properties.**

### **9.1 Information on basic physical and chemical properties**

- Appearance: Yellow, Liquid
- Odour: Banana Characteristic odour
- pH: 7 - 8
- Freezing point/Range: -20 to -12
- Viscosity: 950 - 1100 cps at 20 deg C
- Solubility in water: Not available

### **9.2 Other information**

- Specific Gravity: Not available

## **SECTION 10: Stability and reactivity.**

### **10.1 Reactivity**

- No information available

### **10.2 Chemical stability**

- Considered stable under normal conditions

### **10.3 Possibility of hazardous reactions**

- No information available

### **10.4 Conditions to avoid**

- No special requirements

### **10.5 Incompatible materials**

- No information available

### **10.6 Hazardous decomposition products**

- Decomposition products may include toxic and irritant fumes

## **SECTION 11: Toxicological information**

### **11.1 Information on toxicological effects**

- No information available

## **SECTION 12: Ecological information**

### **12.1 Toxicity**

- No information available

### **12.2 Persistence and degradability**

- No information available

### **12.3 Bioaccumulative potential**

- No information available

### **12.4 Mobility in soil**

- partly miscible with water

### **12.5 Results of PBT and vPvB assessment**

- No information available

## **12.6 Other adverse effects**

- No information available

## **SECTION 13: Disposal considerations.**

### **13.1 Waste treatment methods**

- Dispose of contents/container to an authorised waste collection point

## **SECTION 14: Transport information.**

### **14.1 UN number**

- UN No.: The product is not classified as hazardous according to directive 1999/45/EEC

### **14.2 Proper Shipping Name**

- Proper Shipping Name: The product is not classified as hazardous according to directive 1999/45/EEC

### **14.3 Transport hazard class(es)**

- Hazard Class: The product is not classified as hazardous according to directive 1999/45/EEC

### **14.4 Packing group**

- Packing Group: The product is not classified as hazardous according to directive 1999/45/EEC

### **14.5 Environmental hazards**

### **14.6 Special precautions for user**

### **14.7 Transport in bulk according to Annex II of Marpol and the IBC Code**

## **SECTION 15: Regulatory information.**

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

- Refer to current ADR Regulations

- Refer to current CLP Regulations

- This Safety Data Sheet is provided in compliance with the EC Regulation 1907/2006-2015/830

## **SECTION 16: Other information.**

Text not given with phrase codes where they are used elsewhere in this safety data sheet:- H302: Harmful if swallowed. H312: Harmful in contact with skin. H315: Causes skin irritation. H318: Causes serious eye damage. H319: Causes serious eye irritation. H335: May cause respiratory irritation. H400: Very toxic to aquatic life.

### **Disclaimer**

- The information supplied in this Safety Data Sheet is designed only as guidance for the safe use, storage and handling of the product. This information is correct to the best of our knowledge and belief at the date of publication however no guarantee is made to its accuracy. This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process.