## **Technical Data Sheet**



## Joe's ECO-Nano Lube for Wet Conditions

General Description
Bicycle's chain lube, based on nano-particles.
Properties
Eastering lubricent designed for anosing hi

Ecological lubricant designed for greasing bicycle chains at wet and muddy conditions. Based on polymeric dispersions and nanoparticles. Leaves a clean, dry chain after drying, repels dust and soot that tend to accumulate on the chain. Has a high penetration capability into the moving parts. Has a high effectiveness compares to other products in the market.

## **Working Instructions**

- 1. Refer to the MSDS before using this product.
- 2. Periodically clean drive-train with JOE'S BIO DEGREASER. Rinse with water and let dry completely.
- 3. Shake well.
- 4. Apply one drop to each chain link while slowly rotating chain.
- 5. Remove all excess Lube with a rag.
- **Cleaning Instructions**
- 1. Clean tools with Joe's Bio-Degreaser. 2. Clean hands with water and soap.

Technical Properties		
Property	Value	
Color	White	
Viscosity	175-200 (Cps)	
	sp.2/ V-100	
Solids	98±1 (%)	
Density	0.84-0.85 (g/cm <sup>3</sup> )	
Shelf Life	60 months	
Packing	500, 125,60 ml bottle	
Storage	In a cold, dry place	
Cleaning	After drying – use Bio- Degreaser	
Hands cleaning	Water and soap	
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Because many factors may affect processing or application/use, we recommend that you make tests to determine the suitability of this product for your particular purposes prior to use. No warranties of any kind are made regarding products described or designs, data or information set forth. Adhestick Innovations Ltd. assumes no obligation or liability for the description, designs, data and information given or results obtained, all such being given and accepted at your risk

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