GEAR HUGGER DRY BIKE LUBRICANT

Biodegradable Bicycle Chain Lubricant

GEAR HUGGER®
PLANT BASED ‹ ECO › NON TOXIC

DESCRIPTION.

Biodegradable lubricant for bicycle chains, based on vegetable oils, natural extracts and environmentally friendly additives, which provide excellent antioxidant and anti-wear properties, as well as good adhesion ensuring good lubrication into the pins, providing long lasting protection.

It acts by forming a dry film that protects the chain and repels dirt in dry and dusty conditions.

This product is easy to apply due to its incredible design that ensures that the lubricant is deposited in the core of each link of the chain.

PROPERTIES AND BENEFITS.

•Environmentally non-toxic.
•Odorless, free of volatile organic compounds.
•Prolongs the life of your chain system.
•Prevents wear of parts caused by friction.
•Deposits a lubricating and protective film on the surface where the oil is applied.
•Great protection against environmental contaminants.
•Provides smoother and more effective gear shifting.
•Does not cause accumulation of lubricant on the chain.
•Great oil penetration.

APPLICATION.

•Thoroughly clean the area before applying the product to remove any residue from the previous lubricant.
•Apply a moderate amount of Gear Hugger Dry Bike Lubricant to the chain while rotating the pedals until the entire surface is covered.
•Allow a few minutes for the lubricant to penetrate properly and form a protective coating.
•Wipe off any excess lubricant. .

APPROVALS.

• Meets with California Proposition 65.
• Lubricant with 97% biodegradability according to OECD 301 B.
• Product with 97% biobased base certified by the USDA.

USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 97%
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HEALTH AND SAFETY.

For more information see the Safety Data Sheet (SDS).

CHARACTERISTICS.

	ASTM METHOD	TYPICAL VALUES
Apperance	Visual	Clear & Bright
Color	D 1500	L 1.0
Viscosity @ 40°C, cSt	D 445	35.47
Viscosity @ 100°C, cST	D 445	8.533
Viscosity Index	D 2270	231
Specific Gravity @ 15.6 °C	D 4052	0.9291
Flash Point, °C	D 92	230
Pour Point, °C	D 97	-18