

COSHH Safety data sheet

1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

Green Oil UK Limited
+ 44 (0) 20 8313 9074
Registered Office: Green Oil House,
12 Rolvenden Gardens, Bromley, Kent, BR1 2TN.
Registered in England and Wales, No. 6470586

Clean Chain

2. COMPOSITION/ INFORMATION ON INGREDIENTS

HAZARDOUS COMPONENTS: No hazardous ingredients.

70% of ingredients are derived from fruit or are virgin plant extracts.

100% of ingredients are natural.

3. HAZARDS IDENTIFICATION

NON-HAZARDOUS

4. FIRST AID MEASURES

EYES: In case of contact with eyes, wash out with eye solution immediately, or with clean water for at least ten minutes.

SKIN: Contact with skin should not cause irritation. In case of unlikely allergic reaction, wash off with soapy water. Sustained contact with skin may cause skin to dry.

INGESTION: Drink copious amounts of milk or water – seek medical attention.

INHALATION: Non-volatile liquid product

5. FIRE EXTINGUISHING MEASURES

EXTINGUISHING MEDIA: Use dry CO₂ or foam fire extinguisher.

SPECIAL HAZARDS: None

6. ACCIDENTAL RELEASE MEASURES

Spillages can be washed away with water.

Alternatively spillages can be mixed with sand or earth for storage in a suitable container and removal to a waste facility.

Biodegradable product therefore suitable for composting.

Product can be washed away with copious amounts of water.

7. HANDLING AND STORAGE

Operatives are recommended to wear rubber gloves to avoid slippage of larger containers from hands.

Keep lid firmly on container.

Keep out of reach of children

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

GENERAL: No specific measures are required providing the product is handled in accordance with the general rules of occupational safety and hygiene. Avoid contact with eyes. If prolonged direct skin contact can occur, wear rubber gloves.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Blue semi-transparent viscous liquid

Odour: Strong citrus or 'lemon fresh' scent

Relative Density: 1.05g/ml

pH: pH5

Flash Point: Not applicable

Water Solubility: Miscible with water in all proportions

10. STABILITY AND REACTIVITY

Stability: Stable under normal conditions

Conditions to Avoid: None

Materials to Avoid: Other Cleaners or Bleaches

Decomposition Products: No hazardous decomposition products

11. TOXICOLOGICAL INFORMATION

EYE CONTACT: May cause eye irritation.

SKIN CONTACT: May cause some skin irritation after prolonged contact for some people.

INGESTION: Not classified as "Harmful if swallowed". May cause some irritation of the mouth and upper digestive tract.

12. ECOLOGICAL INFORMATION

Readily dissolves in water. Totally biodegradable.

Will not cause harm to aquatic life. Will biodegrade in aquatic environments.

13. DISPOSAL INFORMATION

Return empty bottles to Green Oil UK Limited for 10p deposit

Bottle Body: Plastic type High Density Polyethylene
Plastic cap: plastic type Low density polyethylene



Label: HDPE plastic, compatible with HDPE bottle when recycled.

Clean Chain: suitable for composting. Alternatively dispose of at suitable approved waste disposal tip

14. TRANSPORT INFORMATION

Bottles are sealed so can be stored at any angle without leaking. For stacking, preferably stack boxes upright.

15. REGULATORY INFORMATION

Classification and Labelling: 88/379/EEC

No specific safety regulations apply.

16. APPLICATION AND DIRECTIONS

Open container by lifting nozzle. Squeeze bottle and apply with nozzle as desired to the bicycle chain. Ride around with due care for two minutes, whilst pedalling in a safe manner and environment. Next, use a rag to wipe down the chain. Next, use a wet rag and carefully scrub chain. Then, rinse chain with water until no more bubbles appear and Clean Chain appears to have been removed. Dry bicycle chain and apply a lubricant as desired.

17. SUPPLEMENTARY INFORMATION

Clean Chain may also be emptied into an empty 1 litre bottle of Green Clean bike wash. This can then be topped up carefully with water to make 1 litre of Green Clean bike wash.