



SAFETY DATA SHEET

SECTION 1 IDENTIFICATION

Product Identifier

Product name	ULTRAMega N3 Oil
Other means of identification	None

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

Relevant identified uses	EPA, DHA and Essential Fatty Acid (EFA) supplement for dogs and cats
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Details of the supplier of the safety data sheet

Registered company name	Zoo Pets Pty Ltd
Address	4/3 Terrace Road, North Richmond NSW 2754
Telephone	+61 2 45721211
Fax	
Website	www.crookedlane.com.au
Email	info@crookedlane.com.au

Emergency telephone number

Association/organisation	Not available
Emergency telephone numbers	+61 2 45714211
Other emergency telephone numbers	131 126 (Poisons Information Centre Australia)

SECTION 2 HAZARDS IDENTIFICATION

Classification of the substance or mixture

Statement of hazardous nature:

Non-hazardous chemical.

Non-dangerous goods according to Model WHS Regulations and the ADG Code.

Does not contain restricted animal materials

SECTION 3 COMPOSITION AND INFORMATION ON INGREDIENTS

Name	Proportion	CAS Number
Fish Oil	> 90%	8016-13-5
Anti-oxidant	< 1%	1406-18-4

**The identity and concentration of individual components of this mixture is proprietary information and is regarded to be a trade secret pursuant to Section 1910.1200 of Title 29 of the Code of Federal Regulations.*

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SECTION 4 FIRST AID MEASURES

Eye Contact	Flush eyes with water for a minimum of 15 minutes. Seek medical attention promptly if irritation persists or if any loss of vision occurs. Removal of contact lenses after eye injury should be undertaken by skilled personnel
Skin Contact	Remove contaminated clothing. Wash skin with water. Launder contaminated clothing before re-use In the event of irritation, seek medical attention
Inhalation	Remove affected person to fresh air Treat unconsciousness by placing person in the coma position. Apply artificial respiration if breathing stops
Ingestion	In the event of accidental ingestion, seek medical advice

SECTION 5 FIRE FIGHTING MEASURES

Suitable extinguishing media	Foam, fine water spray, water fog, dry chemical or carbon dioxide may be used
Hazards from combustion products	Burning can produce carbon monoxide and/or carbon dioxide

SECTION 6 ACCIDENTAL RELEASE MEASURES

Minor spills	Oil can be absorbed onto sawdust, kitty litter or other absorbent material then swept or shovelled up and disposed of as directed by local waste management authority Residual can be removed with standard floor washing
Major spills	Major spills on land can be contained using booms then absorbed onto absorbent material then swept or shovelled up and disposed of as directed by local waste management authority Major spills on water may require specialised equipment. Contact Environmental Protection Agency
Personal Protective Equipment	Refer Section 8 of this SDS

SECTION 7 HANDLING AND STORAGE

Handling	Use in well-ventilated areas Avoid personal contact, including inhalation Wear protective clothing Remove and wash clothing contaminated with material
Storage	Store in original, clearly labelled containers Store in cool, dry, well-ventilated area
Incompatibilities	Not to be stored with oxidising agents (Class 5.1)

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SECTION 8 EXPOSURE CONTROLS AND PERSONAL PROTECTION

Occupational Exposure limits	Not available
Biological Limits/Values	No biological limit allocated

ENGINEERING CONTROLS	
Ventilation	Local exhaust ventilation and/or mechanical (general) exhaust is recommended where vapours are likely to be generated
Special Consideration for Repair and/or Maintenance of Contaminated Equipment	No specific requirements Observe GMP
Clean-up Procedure	For managing spills, refer Section 6 of this SDS Dispose of all waste containers and used drums in accordance with local authority guidelines

PERSONAL PROTECTION	
Personal Hygiene	Protective clothing (gloves, overalls, boots etc) should be worn to prevent skin contact Always wash hands before smoking, eating, drinking or using the toilet Wash contaminated clothing and other protective equipment before storing or re-using
Skin Protection	Avoid skin contact by using approved chemical resistant gloves and aprons- PVC or Neoprene (AS 2161)
Eye Protection	Avoid eye contact by wearing chemical goggles with side-shields or face-shields (AS/NZ 1336) whenever exposed to vapour or mist or if there is a risk of splashing liquid in the eyes Safety showers with eye wash should be provided in all areas where the product is handled
Respiratory Protection	None should be needed if engineering, storage and handling controls are adequate to ensure that atmospheric contamination is kept below the National Standard Where particulate concentrations are likely to approach or exceed the National Standard, an approved particulate respirator (AS/NZ 1716) must be worn In suspected oxygen-deficient atmospheres such as empty vessels or confined spaces, use air-supplied hoods
Thermal Protection	None should be needed under normal conditions
Smoking and other dusts	Smoking should be prohibited in all areas of production as per GMP This product is a low viscosity oil therefore zero dusting potential under manufacturing and transport conditions



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SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Deep yellow transparent oil
Odour	Fish oil
pH	Not available
Vapour pressure	Not available
Vapour density	Not available
Boiling point (°C)	Not available
Freezing/Melting point (°C)	Solid at room temperature
Solubility in water	Insoluble
Specific gravity	0.95 g/cm ³
FLAMMABLE MATERIALS	
Flash point	> 260° C
Upper Flammable (explosive) limit	Not available
Lower Flammable (explosive) limit	Not available
Autoignition temperature	Not detected
ADDITIONAL PROPERTIES	
Evaporation rate	Not available
Molecular weight	Indeterminate-Mixture of components
% Volatiles	<0.1%

SECTION 10 STABILITY AND REACTIVITY

Chemical stability	Stable
Incompatible materials	Refer Section 7 of this SDS
Conditions to avoid	Refer Section 7 of this SDS
Hazardous decomposition products	Burning can produce carbon monoxide and/or carbon dioxide
Hazardous reactions	Hazardous polymerization will not occur

SECTION 11 TOXICOLOGICAL INFORMATION

Acute Effects

Ingestion	This product is intended for internal use Ingestion of more than 200mL, in one dose, may have a laxative effect
Eyes	May cause transient irritation (tearing, redness) as experienced when foreign body comes in direct contact with eyes
Skin	May cause irritation in sensitive individuals
Inhaled	Not considered a hazard due to non-volatile nature of material Precautions to avoid dust inhalation should be taken

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SECTION 11 TOXICOLOGICAL INFORMATION

Chronic Effects

Ingestion	This product is intended for internal use Ingestion of more than 200mL, in one dose, may have a laxative effect
Eyes	May cause transient irritation (tearing, redness) as experienced when foreign body comes in direct contact with eyes
Skin	May cause irritation in sensitive individuals
Inhaled	Not considered a hazard due to non-volatile nature of material Precautions to avoid dust inhalation should be taken

SECTION 12 ECOLOGICAL INFORMATION

Eco-toxicity	Oxygen depletion of water is possible if major spill was to cover entire surface of pond or pool of water
Persistence and degradability	Biodegradable
Mobility	No data available

SECTION 13 DISPOSAL CONSIDERATIONS

Bottle can be rinsed with soapy water and deposited in the appropriate recycling bin

SECTION 14 TRANSPORT INFORMATION

HAZCHEM	Not Applicable
Marine Pollutant	No
Specific Precautions for User	Nil
ADDITIONAL TRANSPORT REQUIREMENTS- NIL	

SECTION 15 REGULATORY INFORMATION

Poisons Schedule	Not scheduled
Other	Nil

SECTION 16 OTHER INFORMATION

NOHSC: 2011 (2003)	National Code of Practice for the Preparation of Material Safety Data Sheets 2 nd Edition, April 2003, National Health and Safety Commission
NOHSC: 2011 (1994)	National Code of Practice for the Labelling of Workplace Substances, March 1994, Australian Government Publishing Services, Canberra
NES	National Occupational Exposure Standards for Workplace Atmospheric Contaminants (NES), Safe Work Australia
ADC Code	Australian Dangerous Goods Code 7 th Edition



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SECTION 16 OTHER INFORMATION

AUTHORIZATION

Authorised by	Quality Assurance Manager
Date of issue	15/10/2021
Review/Expiry Date	August, 2024

DISCLAIMER STATEMENT;

This SDS has been prepared according to Worksafe Australia /NOHSC guidelines. All information and data herein are believed to be accurate and have been compiled from sources we consider as reliable. It is intended as a guide for safe handling, storage and use in veterinary application, but it is not a specification or guarantee of specific properties. Since Zoo Pets Pty Ltd cannot anticipate or control the condition of handling and use, or misuse of the product in the workplace, each user should read this Safety Date Sheet, prior to usage, in context of maintaining the product safely. Physical characteristics described herein are typical values based on material tested. The user should take due care to ensure the use and / or disposal of the product and empty container complies with relevant legislation.

END OF SDS