

Safety Data Sheet

H&O International Pty Ltd

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Date: 01/2021

1. Chemical product and company identification:

Product Information: Wags & Wiggles Kiddie Puppy Shampoo

Manufacturer: H&O International Pty Ltd
Address: 1501 Meishan Street, Maanshan 243000, China
Zip code: 243000
Fax number: 86 555 2108705
Emergency Information: During business hours: 86 555 210873;

2. Composition/Information on Ingredients:

Compound

Chemical name:	Cleaning product	
Composition	% weight	CAS No.
water	up to 100%	7732-18-5
anionic,non-Ionic,and amphoteric surfactants	10%-15%	9004-82-4
aloe barbadensis leaf extract	0.1%-0.5%	85507-69-3
tocopheryl acetate	0.1%-0.5%	7695-91-2
DMDM Hydantoin	0.1%-0.5%	6440-58-0
Fragrance	0.1%-0.5%	N/A
butyrospermum parkii(shea) butter	0.1%-0.5%	194043-92-0
simmondsia chinensis (Jojoba) seed oil	0.05%-0.1%	61789-91-1
colouring	0.01%-0.05%	N/A
tetrasodium EDTA	0.1%-0.5%	1964/2/8

3. Hazards Identification:

Not considered hazardous when handled under normal conditions with good house keeping.

4. First Aid:

Skin contact: Immediately remove contaminated clothing. Wash contaminated area with water.
Eye contact: Flush with excess amount of water for 15 min in the open eye lid. Consult a physician.
Inhalation: Immediately remove to fresh air . If effects occur consult a physician
Ingestion: Do induce vomiting. Consult a physician

5. Fire Fighting Measures:

Extinguishing media: powder fire extinguisher, carbon dioxide fire extinguisher, foam extinguisher. Water Spray
Special protective equipment: wear air breathing apparatus, glove and fire-protection suit

6. Accidental release measures:

Personal precautions: evacuate immediately.
Environmental protection measures: covered by sand or other unflammable material or washed away by water.
Action to take for spills/leaks: burying

7. Handling and storage:

Handling:

- Operator should be trained, wearing protective glasses, keep away from fire and heat. No smoking A50
- Ventilation is necessary. Keep away from oxidant.
- Flame and explosive proof is needed when tank storage. Barrel should be checked to ensure it is not leaking.
- Pack and load carefully
- Keep out of reach of children and pets.

Storage:

- Store in a cool and ventilated warehouse under the temperature of 30 degree

8. Exposure controls/Personal protection:

- Testing measures: gas phase chromatography
- Project controls: ventilation, shower and the eye-wash equipment is necessary
- Respiratory protection: filter mask is needed if its strength in the air over the standard
- Eye protection: protective glasses is required
- Body protection: static-proof clothing is necessary
- Hand protection: rubber glove
- other protection: no smoking, eating and drinking in working area. Shower is needed after working

9. Physical and chemical properties:

Name:	Pet Shampoo
Boiling point (°C):	>100
PH(25°C):	6.0-7.0
Solubility in water:	100%
Viscosity	4000-5000cp @ 25°C
Odor:	Slight
Toxic:	None
Function:	Cleaning product for pet

10. Stability and reactivity

Stability:	stable
Substances to be avoided:	oxidant
Conditions to be avoided:	flame and heat
Hazardous polymerization:	none
Decomposition products:	CO2

11. Toxicological information

Toxic:	none
Irritation:	slight
Mutant:	none
Carcinogenic:	none

12. Ecological information:

May bring hazards to the environment, especially in water.

Can be degraded in the air immediately. Easy ecological degradation substance according to OECD

13. Disposal consideration:

Dissolved or mix material with a suitable combustible solvent and incinerate in a chemical incinerate equipped with an afterburner and scrubber

Disposed as waste according to the local request

14. Transport information:

The product is not listed as a dangerous product according to transport regulations. (RID/ADR IMDG/CAO)

15. Regulatory information:

Not available

16. Additional information

Some of the information presented and conclusions drawn herein are from sources other than direct test data on the product itself. The contents and format of this MSDS are in accordance with EEC Commission Directive 91/155/EEC.

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