According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



Double Nozzle Technology Raid Kills Insects In One Shot Multipurpose Insect Killer Odourless (aerosol, APVMA No. 89057)

Version 2.0 Print Date 01.10.2020

Revision Date 17.10.2019 SDS Number 350000011800

1. PRODUCT AND COMPANY IDENTIFICATION

Product identifier : Double Nozzle Technology Raid Kills Insects In One Shot

Multipurpose Insect Killer Odourless (aerosol, APVMA No. 89057)

Other means of Identification : 350000011800

Recommended use : Insecticide

Restrictions on use : Use only as directed on label

Australia : S.C. Johnson & Son Pty. Ltd.

ABN 71. 000 021 009

160 Epping Road, Lane Cove, N.S.W. 2066. Australia

Telephone: +61 2 9428 9111

New Zealand : S.C. Johnson & Son Pty. Ltd

79 Queen Street Auckland 1010 New Zealand

Telephone: +64 9 573 2850

Emergency telephone

numbers

: Australia: (8:30am – 17:30pm Mon-Thurs, 8:30am – 17:00pm Fri AEST)

+61 2 9428 9111

New Zealand: (9:00am – 14:00pm Mon-Fri NZDT) +64 9 573 2850

Poison Information

Contacts

: Australia: 13 11 26

New Zealand: 0800 764 766 or 0800 POISON

2. HAZARDS IDENTIFICATION

Classification of the substance or mixture

Statement of Hazardous Nature (Australia)

Globally Harmonized System (GHS) Classification

Hazard classification	Hazard category	Hazards identification
Aerosol	Category 1	Extremely flammable aerosol.

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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Acute toxicity	Category 5 *	May be harmful if inhaled.
Short-term (acute) aquatic hazard	Category 1 *	Very toxic to aquatic life.
Long-term (chronic) aquatic hazard	Category 1 *	Very toxic to aquatic life with long lasting effects.

^{*} Classification not adopted by Australia

Statement of Hazardous Nature (New Zealand)

HSNO Classification (NZ): 2.1.2A

9.1A, 9.4A

Labelling - Australia **

Hazard symbols





Flame Environment

Signal word

Danger

Hazard statements

(H222) Extremely flammable aerosol.

(H229) Pressurised container: May burst if heated.

(H333) May be harmful if inhaled.

(H410) Very toxic to aquatic life with long lasting effects.

Precautionary statements

(P101) If medical advice is needed, have product container or label at hand.

(P102) Keep out of reach of children.

[^] Classification only triggered in Australia if 'Schedule 6 of WHS Regulations' met. Contact SCJ Consumer Advice number listed on product label if required.

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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(P410 + P412) Protect from sunlight. Do not expose to temperatures exceeding 50 °C/ 122 °F.

(P501) Dispose of contents/ container to an approved incineration plant.

(P210) Keep away from heat/sparks/open flames/hot surfaces. No smoking.

(P211) Do not spray on an open flame or other ignition source.

(P251) Pressurized container: Do not pierce or burn, even after use.

** The information supplied is designed for products predominately used in workplaces; whereas consumer product labels comply with the Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP) labelling requirements, under The Australian CoP Labelling of Workplace Hazardous Chemicals (March 2015).

Labelling- New Zealand

Refer Australian labelling above.

Signal word

Danger

Hazard statements

(H222) Extremely flammable aerosol.

(H229) Pressurised container: May burst if heated.

(H410) Very toxic to aquatic life with long lasting effects.

(H441) Very toxic to terrestrial invertebrates.

Precautionary statements

(P101) If medical advice is needed, have product container or label at hand.

(P102) Keep out of reach of children.

(P410 + P412) Protect from sunlight. Do not expose to temperatures exceeding 40 °C/ 104 °F.

(P501) Dispose of contents/ container to an approved incineration plant.

(P210) Keep away from heat/sparks/open flames/hot surfaces. No smoking.

(P211) Do not spray on an open flame or other ignition source.

(P251) Pressurized container: Do not pierce or burn, even after use.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical name	CAS-No.	Weight percent
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	64742-48-9	10.00 - 20.00
Tetramethrin	7696-12-0	0.10 - 0.50
D-Allethrin	584-79-2	0.00 - 0.10
d-Phenothrin	188023-86-1	0.00 - 0.10
Butane	106-97-8	30.00 - 40.00
Hydrocarbons, C11-C13, isoalkanes, <2%	64742-48-9	10.00 - 20.00

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aromatics		
Tetramethrin	7696-12-0	0.10 - 0.50
D-Allethrin	584-79-2	0.00 - 0.10
d-Phenothrin	188023-86-1	0.00 - 0.10
Other non-hazardous ingredients	various	Balance to 100

4. FIRST AID MEASURES

Description of first aid measures

Eye contact : No special requirements

Skin contact : No special requirements

Inhalation : No special requirements.

Ingestion : No special requirements

Most important symptoms and effects, both acute and delayed

Indication of any immediate medical attention and special treatment needed

See Description of first aid measures unless otherwise stated.

5. FIREFIGHTING MEASURES

Suitable extinguishing

media

: Use water spray, alcohol-resistant foam, dry chemical or

carbon dioxide.

Specific hazards arising

from substance

: Do not use a solid water stream as it may scatter and spread fire. Aerosol Product - Containers may rocket or explode in

heat of fire. Do not allow run-off from fire fighting to enter

drains or water courses.

Special protective equipment and precautions for fire

: Fight fire from maximum distance or protected area. Cool and

use caution when approaching or handling fire-exposed

containers. Wear full protective clothing and positive pressure

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fighters self-contained breathing apparatus. In case of fire and/or

explosion do not breathe fumes.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Remove all sources of ignition.
Wear personal protective equipment.
Wash thoroughly after handling.

Environmental precautions

: Do not flush into surface water or sanitary sewer system. Use appropriate containment to avoid environmental

contamination.

Outside of normal use, avoid release to the environment.

Methods and materials for containment and cleaning up : If damage occurs to aerosol can:

Contain spillage, soak up with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and transfer to a container for disposal according to local /

national regulations (see section 13). Use only non-sparking equipment.

Dike large spills.

Clean residue from spill site.

7. HANDLING AND STORAGE

Handling

Precautions for safe

handling

: Avoid contact with skin, eyes and clothing.

Do not enter places where used or stored until adequately

ventilated.

For personal protection see section 8.

Use only as directed.

KEEP OUT OF REACH OF CHILDREN AND PETS.

Pressurized container.

Do not pierce or burn, even after use.

Advice on protection : Keep away from sources of ignition - No smoking.

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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against fire and explosion Do not spray on an open flame or other ignition source.

Storage

Requirements for storage : areas and containers

Protect from sunlight. Do not expose to temperatures

exceeding 50 °C/ 122 °F.

Keep away from food, drink and animal feedingstuffs.

Keep in a dry, cool and well-ventilated place.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control Parameters

ACGIH or OSHA exposure limits have not been established for this product or reportable ingredients unless noted in the table above.

Components	CAS-No.	mg/m3	ppm	Non- standard units	Basis
Butane	106-97-8	1,900 mg/m3	800 ppm	-	NZ_WELTWA

Personal protective equipment

Respiratory protection : Do not spray in enclosed areas.

Hand protection : No special requirements.

Eye protection : No special requirements.

Skin and body protection : No special requirements.

Hygiene measures : Handle in accordance with good industrial hygiene and safety

practice. Wash thoroughly after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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Form aerosol

Color Colorless

Odor characteristic

Odour Threshold

pН : No data available

Melting point/freezing point Initial boiling point and

boiling range

Flash point : < 23 °C

< 73.4 °F

Evaporation rate

Flammability (solid, gas)

Upper/lower flammability or :

explosive limits

Vapour pressure : Not applicable

Vapour density

Relative density : 0.580 g/cm3 at 20 °C

Solubility(ies) : insoluble

Partition coefficient: n-

octanol/water

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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Auto-ignition temperature :

Decomposition temperature :

Viscosity, dynamic

Viscosity, kinematic : Not applicable

Oxidizing properties :

Other information : None identified :

10. STABILITY AND REACTIVITY

Reactivity: No dangerous reaction known under conditions of normal use.

Chemical stability : No decomposition if stored normally.

Possibility of hazardous

reactions

: Stable under recommended storage conditions.

Conditions to avoid : Heat, flames and sparks.

Incompatible materials : Strong oxidizing agents

None known.

Hazardous decomposition

products

: Thermal decomposition can lead to release of irritating gases

and vapours.

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11. TOXICOLOGICAL INFORMATION

Acute oral toxicity : LD50 > 5,000 mg/kg

Acute inhalation toxicity : LC50 > 5.05 mg/l

Acute dermal toxicity : LD50 > 5,000 mg/kg

GHS Properties	Classification	Routes of entry
Acute toxicity	No classification proposed	Oral
Acute toxicity	No classification proposed	Dermal
Acute toxicity	Category 5 *	Inhalation - Dust and Mist
Acute toxicity	No classification proposed	Inhalation - Vapour
Acute toxicity	No classification proposed	Inhalation - Gas
Skin corrosion/irritation	No classification proposed	-
Serious eye damage/eye irritation	No classification proposed	-
Skin sensitisation^	No classification proposed	-
Respiratory sensitisation^	No classification proposed	-
Germ cell mutagenicity	No classification proposed	-
Carcinogenicity	No classification proposed	-
Reproductive toxicity	No classification proposed	-
Specific target organ	No classification proposed	-

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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toxicity - single exposure		
Specific target organ toxicity - repeated exposure	No classification proposed	-
Aspiration hazard	No classification proposed	-

Aggravated Medical Condition

: None known.

12. ECOLOGICAL INFORMATION

Product: The product itself has not been tested.

Toxicity

The ingredients in this formula have been reviewed and no adverse impact to the environment is expected when used according to label directions.

Toxicity to fish

Components	End point	Species	Value	Exposure time
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	LC50	Pimephales promelas (fathead minnow)	2,200 mg/l	96 h
Tetramethrin	LC50	Oncorhynchus mykiss (rainbow trout)	0.0037 mg/l	96 h
D-Allethrin	LC50	Danio rerio (zebra fish)	0.00708 mg/l	96 h
d-Phenothrin	LC50	Oncorhynchus mykiss (rainbow trout)	0.0027 mg/l	96 h

10/18

^{*} Classification not adopted by Australia

[^] Classification only triggered in Australia if 'Schedule 6 of WHS Regulations' met. Contact SCJ Consumer Advice number listed on product label if required.

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	NOEC	Oncorhynchus mykiss (rainbow trout)	> 0.0011 mg/l	90 d
Butane	LC50 QSAR	Fish	27.98 mg/l	96 h
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	LC50	Pimephales promelas (fathead minnow)	2,200 mg/l	96 h
Tetramethrin	LC50	Oncorhynchus mykiss (rainbow trout)	0.0037 mg/l	96 h
D-Allethrin	LC50	Danio rerio (zebra fish)	0.00708 mg/l	96 h
d-Phenothrin	LC50	Oncorhynchus mykiss (rainbow trout)	0.0027 mg/l	96 h
	NOEC	Oncorhynchus mykiss (rainbow trout)	> 0.0011 mg/l	90 d

Toxicity to aquatic invertebrates

Components	End point	Species	Value	Exposure time
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	EC50	Daphnia magna (Water flea)	< 100 mg/l	48 h
Tetramethrin	EC50	Daphnia magna (Water flea)	0.0110 mg/l	48 h
D-Allethrin	EC50	Daphnia magna (Water flea)	0.0061 mg/l	48 h
d-Phenothrin	EC50	Daphnia (water flea)	0.0043 mg/l	48 h
	NOEC	Daphnia (water flea)	0.00047 mg/l	21 d

11/18

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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Butane	No data available			
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	EC50	Daphnia magna (Water flea)	< 100 mg/l	48 h
Tetramethrin	EC50	Daphnia magna (Water flea)	0.0110 mg/l	48 h
D-Allethrin	EC50	Daphnia magna (Water flea)	0.0061 mg/l	48 h
d-Phenothrin	EC50	Daphnia (water flea)	0.0043 mg/l	48 h
	NOEC	Daphnia (water flea)	0.00047 mg/l	21 d

Toxicity to aquatic plants

Components	End point	Species	Value	Exposure time
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	No data available			
Tetramethrin	EC50	Algae	> 0.94 mg/l	72 h
D-Allethrin	IC50	Desmodesmus subspicatus (green algae)	1.1 mg/l	72 h
d-Phenothrin	EbC50	Algae	> 0.011 mg/l	72 h
Butane	EC50 QSAR	Green algae	7.71 mg/l	96 h

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Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	No data available			
Tetramethrin	EC50	Algae	> 0.94 mg/l	72 h
D-Allethrin	IC50	Desmodesmus subspicatus (green algae)	1.1 mg/l	72 h
d-Phenothrin	EbC50	Algae	> 0.011 mg/l	72 h

Persistence and degradability

Component	Biodegradation	Exposure time	Summary
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	31.3 %	28 d	Not readily biodegradable.
Tetramethrin	No data available		Not readily biodegradable.
D-Allethrin	No data available		Not readily biodegradable.
d-Phenothrin	1 %	28 d	Not readily biodegradable.
Butane	100 %	385.5 h	Readily biodegradable.
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	31.3 %	28 d	Not readily biodegradable.
Tetramethrin	No data available		Not readily biodegradable.
D-Allethrin	No data available		Not readily biodegradable.
d-Phenothrin	1 %	28 d	Not readily biodegradable.

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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Bioaccumulative potential

Component	Bioconcentration factor (BCF)	Partition Coefficient n- Octanol/water (log)
Hydrocarbons, C11-C13,	No data available	5.8 - 7.6
isoalkanes, <2% aromatics		
Tetramethrin	No data available	4.58
D-Allethrin	20	
d-Phenothrin	2,506 - 3,192	6.8
	Measured	
Butane	No data available	2.89
Hydrocarbons, C11-C13,	No data available	5.8 - 7.6
isoalkanes, <2% aromatics		
Tetramethrin	No data available	4.58
D-Allethrin	20	
d-Phenothrin	2,506 - 3,192	6.8
	Measured	

According to Australian CoP Preparation of Safety Data Sheets for Hazardous Chemicals, Feb 2016 and New Zealand HSNO CoP 8-1 09-06



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Mobility

Component	End point	Value
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	log Koc	> 1.783 - < 2.36
Tetramethrin	Koc	2094
D-Allethrin	Koc	9500
d-Phenothrin	Koc	125893
Butane	No data available	
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	log Koc	> 1.783 - < 2.36
Tetramethrin	Koc	2094
D-Allethrin	Koc	9500
d-Phenothrin	Koc	125893

PBT and vPvB assessment

Component	Results
Hydrocarbons, C11-C13,	Not fulfilling PBT and vPvB criteria
isoalkanes, <2% aromatics	
Tetramethrin	Not fulfilling PBT and vPvB criteria
D-Allethrin	Not fulfilling PBT and vPvB criteria
d-Phenothrin	Not fulfilling PBT and vPvB criteria
Butane	Not fulfilling PBT and vPvB criteria
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics	Not fulfilling PBT and vPvB criteria
Tetramethrin	Not fulfilling PBT and vPvB criteria
D-Allethrin	Not fulfilling PBT and vPvB criteria

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d-Phenothrin	Not fulfilling PBT and vPvB criteria	
Other adverse effects :	Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.	

13. DISPOSAL CONSIDERATIONS

Safe handling and disposal

methods

PESTICIDAL WASTE:

For disposal information, please read and follow Disposal

instructions on the pesticide label.

Consumer may discard empty container in trash, or recycle

where facilities exist.

Disposal of any

contaminated packaging

Do not re-use empty containers.

14. TRANSPORT INFORMATION

Please refer to the Bill of Lading/receiving documents for up-to-date shipping information.

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	Land transport §	Sea transport	Air transport
UN number		1950	
UN proper		AEROSOLS,	
shipping name		Flammable	
Transport hazard		2	
class(es)			
Packing group		-	
Environmental	-	-	-
hazards			
Special	Limited quantities	Limited quantities	Limited quantities
precautions for	derogation may be	derogation may be	derogation may be
user	applicable to this	applicable to this	applicable to this
	product, please check	product, please	product, please check
	transport documents.	check transport	transport documents.
		documents.	
Transport in	Product not	Product not	Product not transported
bulk according	transported as bulk.	transported as bulk.	as bulk.
to Annex II of			
MARPOL 73/78			
and the IBC			
Code			

[§] Land transport: Classification based on UN Recommendations on the Transport of Dangerous Goods. Local regulations under the Australian Dangerous Goods Code (ADG) and/or the New Zealand Land Transport Rule Dangerous Goods should be applied prior to transportation of goods.

15. REGULATORY INFORMATION

Poisons Schedule

: NOT SCHEDULED

(Australia):

HSNO Classification (NZ): 2.1.2A

9.1A, 9.4A

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HSNO Approval Number : HSR000323

(NZ):

Revision Date: 17.10.2019

16. OTHER INFORMATION

Key abbreviations or acronyms used

ADG: The Australian Code for the Transport of Dangerous Goods by Road and Rail

NZ LTR: The New Zealand Land Transport Rule: Dangerous Goods 2005

HSNO: Hazardous Substances and New Organisms Act 1996 (New Zealand)

IATA: International Air Transport Association
IMDG: International Maritime Dangerous Goods

SUSMP: Standard for the Uniform Scheduling of Medicines and Poisons (Australia)

Further information

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SC Johnson Global Safety Assessment & Regulatory Affairs
(GSARA)