



Product: VIRKON H THE BROAD SPECTRUM VIRUCIDAL BACTERICIDAL
FUNGICIDAL DISINFECTANT

Status: Registered (2022-07-01)

Product number: 89517

General details

Registrant: ALLTECH LIENERT AUSTRALIA PTY LTD

Category: A - Agricultural

Product type: DISINFECTANT

Formulation type: POWDER

Poison schedule: 6

Registration date: 2020-05-07

Expiry date: 2023-06-30

Constituents details

Constituent name	Chemical group	Type	Amount	Units
SODIUM DODECYL BENZENE SULFONATE	ACTIVE, SURFACTANT	Active	132.0	g/kg
POTASSIUM PEROXOMONOSULFATE TRIPLE SALT		Active	494.0	g/kg
SODIUM CHLORIDE	MINERAL-SODIUM-SALT	Active	15.0	g/kg
SULFAMIC ACID	MINERAL-SULFUR-ACID	Other	44.0	g/kg

Pack size details

Pack size information	1 kg 10 kg 2.5 kg 5 kg 50 g 50 x 50 g sachets (2.5 kg)
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State registration details

State	Status	First registered date
ACT	Registered	2020-05-07
NSW	Registered	2020-05-07
NT	Registered	2020-05-07
QLD	Registered	2020-05-07
SA	Registered	2020-05-07
TAS	Registered	2020-05-07
VIC	Registered	2020-05-07
WA	Registered	2020-05-07

Label details

Label no	Date
125121	2020-05-07

Protected data details

No protected data

Withholding period details

Host/pest details

Host	Pest
AERIAL MISTING AND FOGGING	[BACTERIAL PREVENTION, CLEANSING OR DISIN, FUNGUS, VIRUS]
ANIMAL HOUSING	[BACTERIAL PREVENTION, CLEANSING OR DISIN, FUNGUS, VIRUS]
DISINFECTION FOR PRE-CLEANED GREENHOUSE SURFACES AND EQUIPMENT	[BACTERIAL PREVENTION, CLEANSING OR DISIN, FUNGUS, VIRUS]
FOOTWEAR	[FOOT DISINFECTION]
IRRIGATION SYSTEM	[BACTERIAL PREVENTION, CLEANSING OR DISIN, FUNGUS, VIRUS]
TRANSPORT EQUIPMENT	[BACTERIAL PREVENTION, CLEANSING OR DISIN, FUNGUS, VIRUS]



Australian Government
**Australian Pesticides and
Veterinary Medicines Authority**

Host	Pest
VEHICLE (WHEEL DIP)	[BACTERIAL PREVENTION, CLEANSING OR DISIN, FUNGUS, VIRUS]
VEHICLE - ANIMAL TRANSPORT	[BACTERIAL PREVENTION, CLEANSING OR DISIN, FUNGUS, VIRUS]
Host alias	Pest alias
CAGES, CATTERIES, EGGROOMS, KENNELS, PENS (STY), POULTRY HOUSES, STABLES,	DISINFECTING, FUNGAL LEAF SPOTS, FUNGI, FUNGUS DISEASES, LEAF SPOT DISEASES, LEAF SPOTS,