

## SAFETY DATA SHEET

**Product: F10 Germicidal Barrier Ointment with Insecticide**

**Revision date: 2022-10-07**

### EXPLANATORY NOTES

This Safety Data Sheet has been compiled in accordance to the ECHA Guidelines (2020), European Regulation (EC) No. 1272/2008 (CLP), and Globally Harmonized System of Classification and Labelling of Chemicals (GHS) (2021).

This Safety Data Sheet in its entirety applies to the product as a packed concentrate.

Section 3 Hazard classification refers to the 100% raw material pure substance classification in the mixture and not the product mixture or the dilutions.

Section 16 Hazard statements are as per ECHA Pure Substance Classification and refers to the 100% raw material pure substance classification as specified in Section 3 and not the product mixture or dilutions.

### SECTION 1: Chemical product and company identification

#### Product identifier

Product form Mixture  
Trade name(s) F10 Germicidal Barrier Ointment with Insecticide

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

Relevant identified uses A topical spot application ointment effective against bacteria and fungi to treat wounds and prevent re-infection and repel flies or prevent or eliminate infestation due to fly strike.

#### Details of the supplier of the safety data sheet

Manufacturer Health and Hygiene (Pty) Ltd.  
Address Corner Leader and Hoefsmid Street, Stormill Ext. 10, Roodepoort, 1709, South Africa  
Telephone number +27 (0) 11 474 1668  
E- mail address [info@healthandhygiene.co.za](mailto:info@healthandhygiene.co.za) / [info@f10products.com](mailto:info@f10products.com)  
Emergency contact number(s) +27 (0) 11 474 1668

Country	Organisation	Website	Emergency number
Australia	Poisons Information Centre	<a href="https://www.health.gov.au/contacts/poisons-information-centre">https://www.health.gov.au/contacts/poisons-information-centre</a>	13 11 26
Belgium	Centre Anti-Poisons/ Antigifcentrum	<a href="https://www.poisoncentre.be/">https://www.poisoncentre.be/</a>	+32 70 245 245
Canada	BC Drug and Poison Information Center	<a href="https://infopoison.ca/centres/">https://infopoison.ca/centres/</a>	+1 604 707 2789
China	National Poison Control Center	<a href="https://www.chinacdc.cn/en/">https://www.chinacdc.cn/en/</a>	+86 24 25718881
Czech Republic	Toxicological Information Centre	<a href="https://www.cenia.cz/odborna-podpora/reach/bezpecnostni-listy/">https://www.cenia.cz/odborna-podpora/reach/bezpecnostni-listy/</a>	+420 22 49 192 93
Finland	Poison Information Centre	<a href="https://www.hus.fi/en/medical-care/medical-services/Poison%20Information%20Centre/Pages/default.aspx">https://www.hus.fi/en/medical-care/medical-services/Poison%20Information%20Centre/Pages/default.aspx</a>	0800 147 111 09 471 977

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France	Centre antipoison et de toxicovigilance de Paris	<a href="https://reach-info.ineris.fr/Numero_orfila">https://reach-info.ineris.fr/Numero_orfila</a>	+33 (0)1 45 42 59 59
Germany	Clinical Toxicology and Berlin Poison Information Centre	<a href="https://www.reach-clp-biozid-helpdesk.de/DE/REACH/Sicherheitsdatenblatt/Sicherheitsdatenblatt-EN/Emergency-Telephone-number.html">https://www.reach-clp-biozid-helpdesk.de/DE/REACH/Sicherheitsdatenblatt/Sicherheitsdatenblatt-EN/Emergency-Telephone-number.html</a>	+49 30 192 40
Hong Kong	Hong Kong Poison Information Centre	<a href="https://www.hkpcn.org.hk/eng/HKPIC.html">https://www.hkpcn.org.hk/eng/HKPIC.html</a>	+852 3949 5089
Iceland	Eitrunarmiðstöð Landspítali	<a href="http://www.landspitali.is/?PageID=14556">http://www.landspitali.is/?PageID=14556</a>	+354 543 22 22
Iraq	Poisoning consultation centre		+964 (0)780 191 3821
Ireland	National Poison Information Centre	<a href="https://www.poisons.ie">https://www.poisons.ie</a>	+353 1 8092566
Italy	Poison Centre – Catholic University School of Medicine	<a href="https://preparatipericolosi.iss.it/cav.aspx">https://preparatipericolosi.iss.it/cav.aspx</a>	+39 06 305 43 43
Malta	Medicines & Poisons Info Office	<a href="https://deputyprimeminister.gov.mt/en/Pages/health/asp">https://deputyprimeminister.gov.mt/en/Pages/health/asp</a>	112
Netherlands	Nationaal Vergiftigingen Informatie Centrum Uitsluitend bestemd om artsen te informeren bij accidentele vergiftigingen	<a href="https://www.umcutrecht.nl/nl/Subsites-nl/Nationaal-Vergiftigingen-Informatie-Centrum-(NVIC)/Productinformatie/Informationsheet-product-notification">https://www.umcutrecht.nl/nl/Subsites-nl/Nationaal-Vergiftigingen-Informatie-Centrum-(NVIC)/Productinformatie/Informationsheet-product-notification</a>	+31 30 274 88 88 +31 (0)88 755 8000
New Zealand	The National Poisons Centre	<a href="https://poisons.co.nz/">https://poisons.co.nz/</a>	0800 764 766 0800 POISON
Philippines	National Poison Management & Control Center	<a href="https://m.facebook.com/upnpmcc">https://m.facebook.com/upnpmcc</a>	+632 544 8400 local 3726
Qatar	Qatar Poison Centre		+974 4003 1111
Saudi Arabia	Drug and Poison Information Center	<a href="https://beta.sfda.gov.sa/en/toxicinfo-dept">https://beta.sfda.gov.sa/en/toxicinfo-dept</a>	+966 11 232 4180
South Africa	Tygerberg Poison Information Centre	<a href="https://www.sun.ac.za/english/faculty/healthsciences/Clinical%20Pharmacology/poison-information-centre">https://www.sun.ac.za/english/faculty/healthsciences/Clinical%20Pharmacology/poison-information-centre</a>	+27 (0)861 555 777
Spain	Servicio de Información Toxicológica	<a href="https://www.miteco.gob.es/es/calidad-y-evaluacion-ambiental/temas/productos-quimicos/portal-reach-clp/novedades/detalle_novedades.aspx?id=tcm:30-193752-16">https://www.miteco.gob.es/es/calidad-y-evaluacion-ambiental/temas/productos-quimicos/portal-reach-clp/novedades/detalle_novedades.aspx?id=tcm:30-193752-16</a>	+34 91 562 0420
Switzerland	Swiss Toxicological Information Centre	<a href="https://toxinfo.ch/startseite_en">https://toxinfo.ch/startseite_en</a>	+41 44 251 51 51 (in Switzerland dial 145)
United Arab Emirates	Health Poison and Drug Information Center	<a href="https://u.ae/en/information-and-services/justice-safety-and-the-law/handling-emergencies">https://u.ae/en/information-and-services/justice-safety-and-the-law/handling-emergencies</a>	+971 8 449 3333
United Kingdom	National Poisons Information Service	<a href="https://www.npis.org/">https://www.npis.org/</a>	844 892 0111
USA	National Capital Poison Center	<a href="https://www.poison.org/">https://www.poison.org/</a>	1-800-222-1222

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In the case of country not listed above, contact your nearest local Poison Centre.

For further information refer to ECHA website for Poison Centres (<https://poisoncentres.echa.europa.eu/>).

### SECTION 2: Hazards identification

#### Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008 (CLP), Hazard class	Hazard Category	Classification procedure
Hazardous to the aquatic environment, acute hazard, H400	1	GHS Classification
Serious eye damage/ eye irritation, H320	2	Study data (OPPTS 870.2400)

#### Label elements

Labelling according to Regulation (EC) No 1272/ 2008 [CLP]

#### Hazard pictogram(s)



GHS09



GHS07

#### Signal word

Warning

#### Hazard statements

H320 — Causes eye irritation.

H400 — Very toxic to aquatic life.

#### Precautionary statements

P101	—	If medical advice is needed, have product container or label at hand.
P102	—	Keep out of reach of children.
P103	—	Read label before use.
P264	—	Wash hands thoroughly after handling.
P305 + P351 + P338	—	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P337 + P317	—	If eye irritation persists: Get emergency medical help.
P273	—	Avoid release to the environment.
P391	—	Collect spillage.
P501	—	Dispose of container in suitable manner as is required by country legislation.

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### Supplemental Hazard information

Not applicable

### Other hazards

None

## SECTION 3: Composition and information on ingredients

### Substances

Not applicable

### Mixtures

Substance name	CAS No EC No	Classification according Regulation (EC) No 1278/ 2008 [CLP] (100% raw material pure substance classification)	Formulated Concentration (packed product) (% w/w)
Didecyl dimethyl-ammonium chloride	7173-51-5 230-525-2	Acute Tox.; 3; H301/ Skin Corr.; 1B; H314 Aquatic Acute; 1; H400	0.1 – 0.5%
Cypermethrin	52315-07-8	Acute Tox. 3; Acute Tox. 4; Skin Irrit. 2; Skin Sens. 1; STOT SE 3; STOT RE 2; Aquatic Acute 1; Aquatic Chronic 1; H301, H332	0.25%
Benzyl (C12-16) Alkyl Dimethyl Ammonium chloride	68424-85-1 270-325-2	Acute Tox.; 4; H302/ Skin Corr.; 1B; H314 Aquatic Acute; 1; H400/ Aquatic Chronic; 1; H410	0.05 – 0.4%
Poly (hexamethylene biguanide) Hydrochloride	27083-27-8	Acute Tox.; 4; H302/ Acute Tox.; 2; H330 Eye Dam.; 1; H318/ Skin Sens.; 1B; H317/ Carc.; 2; H351/ STOT RE1; H372/ Aquatic Acute; 1; H400/ Aquatic Chronic; 1; H410	0.01 – 0.06 %
Ingredients determined not to be hazardous			Balance

### Additional information:

For full text of H- and EUH-statements, refer to SECTION 16.

## SECTION 4: First aid measures

### Description of first aid measures

#### General information

In case of concern or doubt, call a doctor or physician.

#### Following inhalation

None

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### Following skin contact

None

### Following eye contact

If in eyes, hold eyelids apart and flush the eyes continuously with running water. Remove contact lenses. Continue flushing for at least 15 minutes, or until advised to stop by the Poisons Information Centre or a doctor. Seek medical attention if necessary.

### Following ingestion

Do not induce vomiting. Wash out mouth thoroughly with water.

### Most important symptoms and effects, both acute and delayed

#### Symptoms/ effects following inhalation

None

#### Symptoms/ effects following skin contact

None

#### Symptoms/ effects following eye contact

May be some pain and reddening of the eye which will moderate after some time.

#### Symptoms/ effects following ingestion

Ingestion of the ointment may cause irritation to mouth, throat and digestive tract, causing nausea and vomiting.

### Indication of any immediate medical attention and special treatment needed

If you feel unwell, seek medical advice immediately and show label if possible.

### Note to the doctor/ physician

Treat symptomatically.

## SECTION 5: Firefighting measures

### Extinguishing media

#### Suitable extinguishing media

Use appropriate fire extinguisher for surrounding environment.

#### Unsuitable extinguishing media

Do not extinguish with water under high pressure.

### Special hazards arising from the substance or mixture

#### Hazardous combustion products

This product is non-combustible. However, heating can cause expansion or decomposition leading to violent rupture of containers.

### Advice for firefighters

Fire fighters should wear full protective clothing and self-contained breathing apparatus (SCBA) operated in positive pressure mode. Fight fire from safe distance and location.

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### SECTION 6: Accidental release measures

#### Personal precautions, protective equipment and emergency procedures

##### For non-emergency personnel

None

##### For emergency responders

Have a copy of the SDS available. Use appropriate personal protective equipment.

#### Environmental precautions

In case of entry into sewers or waterways, inform the responsible authorities in accordance with relevant regulations.

#### Methods and material for containment and cleaning up

##### For containment

Contain the spill with appropriate material and techniques.

##### For cleaning up

Clean spillages immediately. Collect the material and place into a suitable container.

#### Reference to other sections

Refer to SECTIONS 8 and 13 for exposure control/ personal protection equipment and disposal considerations.

### SECTION 7: Handling and storage

#### Precautions for safe handling

Avoid eye contact. Keep containers sealed when not in use. Wash hands and other exposed areas with soap and water prior to eating, drinking and smoking. Handle in accordance with good hygiene and safety procedures.

#### Conditions for safe storage, including any incompatibilities

Store in a cool, dry, well-ventilated area below 30°C/ 86°F. Protect from direct sunlight. Store in suitable, labelled containers. Keep containers tightly closed. Ensure that storage conditions comply with applicable local and national regulations.

#### Specific end use(s)

Refer to SECTION 1 for identified end use(s).

### SECTION 8: Exposure controls and personal protection

#### Control parameters

#### Occupational exposure limits

No exposure standards have been established for the mixture. However, over-exposure to some chemicals may result in enhancement of pre-existing medical conditions and/ or allergic reactions and should be kept to the least possible levels.

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### Biological limit values

No biological limits allocated.

### Exposure limits at intended use

DNEL/ PNEC – values — No data available

### Exposure controls

#### Appropriate engineering controls

Eye rinsing facilities shall be available at the workplace.

#### Personal protection equipment

##### Eye and face protection

None required. Care should be exercised to prevent contact with eyes.

##### Skin protection

None required.

##### Respiratory protection

No respiratory protection required.

##### Environmental exposure controls

Refer to SECTION 12 for limitations on environmental exposure.

## SECTION 9: Physical and chemical properties

### Information on basic physical and chemical properties

Appearance	—	opaque, pink semi-solid
Odour	—	slight natural odour
Odour threshold	—	not available
Melting point/ freezing point	—	not available
Boiling point	—	not available
Flammability	—	not combustible
Lower and upper explosion limit	—	not available
Flash point	—	not available
Auto-ignition temperature	—	not available
Decomposition temperature	—	not available
pH (undiluted)	—	6.8
Viscosity	—	not available
Solubility in water	—	soluble
Partition coefficient	—	not known
Vapour pressure	—	not available

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Density — not available  
 Vapour density (air = 1) — not available

### Other information

No data available

## SECTION 10: Stability and reactivity

### Reactivity

The product contains no substances which could lead to hazardous reactions during normal use, handling and storage.

### Chemical stability

Stable when handled and stored under normal ambient conditions.

### Possibility of hazardous reactions

No hazardous reactions when handled and stored under normal ambient conditions.

### Conditions to avoid

Protect from direct sunlight.

### Incompatible materials

Do not mix with anionic detergents and other chemicals.

### Hazardous decomposition products

No known hazardous decomposition products.

## SECTION 11: Toxicological information

### Information on hazard classes as defined in Regulation (EC) No 1272/ 2008 & EPA Guidelines\*\*

\*\* Category 1 — High Toxicity Category 2 — Moderate Toxicity  
 Category 3 — Low Toxicity Category 4 — Very Low Toxicity

### Data as per non-diluted Packed Concentrated Product

Acute toxicity (oral) (rat) — None  
 Acute toxicity (dermal) (rat) — None  
 Skin corrosion/ irritation — None  
 Serious eye damage/ irritation — Causes eye irritation  
 Respiratory or skin sensitisation — None  
 Germ cell mutagenicity — None predicted based on data for the raw materials  
 Carcinogenicity — None predicted based on data for the raw materials

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Reproductive toxicity	—	None predicted based on data for the raw materials
STOT-single exposure	—	No known hazards for occasional exposure
STOT-repeated exposure	—	No known hazards for repeated exposure
Aspiration hazard	—	Not expected to be an aspiration hazard

### Information on other hazards

None

## SECTION 12: Ecological information

### Toxicity

Acute (short-term) toxicity	—	Very toxic to aquatic life.
Chronic (long-term) toxicity	—	May cause long-term adverse effects in the aquatic environment.

### Persistence and degradability

Product is readily biodegradable, and the product is neither persistent nor problematic metabolites are produced. The product is hydrolytically stable, and hydrolytic processes do not contribute to its degradation in the environment, it is neither volatile nor is it expected to be present in the air. It can be considered immobile in soil.

### Bioaccumulative potential

No additional information available.

### Mobility in soil

Not mobile in soil.

### Results of PBT vPvB assessment

None of the substances in this mixture is considered to be persistent, bioaccumulating and toxic or considered to be very persistent and very bioaccumulating.

### Endocrine disrupting properties

No additional information available.

### Other adverse effects

No additional information available.

## SECTION 13: Disposal considerations

### Waste treatment methods

Waste should not be disposed of by release to sewers. Dispose of this material and its container in a safe manner in accordance with relevant and applicable local and national regulations and/ or legislation. Avoid release to the environment.

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### SECTION 14: Transport information

**UN number or ID number**

None allocated. Not classified as dangerous goods.

**UN proper shipping name**

None allocated.

**Transport hazard class(es)**

None allocated.

**Packing group**

Not applicable.

**Environmental hazards**

Not applicable.

**Special precautions for user**

None necessary.

**Maritime transport in bulk according to IMO instruments**

Not applicable.

### SECTION 15: Regulatory information

**Safety, health and environmental regulations/ legislation specific for the substance or mixture**

Classified as Hazardous according to SANS 10234:2019 Globally Harmonised System of Classification and Labelling of Chemicals (GHS).

Safety, health and environmental regulations/ legislation specific for the substance or mixture:

South Africa — Act 36 of 1947 — Fertilizers, Farm Feeds, Agricultural Remedies and Stock Remedies

United Kingdom — HSE Health Directorate HD D4 (Biocides and Pesticides Assessment Unit) — Safety of raw materials

During international product registration (refer countries below), of the F10® product range, all safety, health and environmental aspects are considered by the relevant authorities.

Australia (APVMA)	China	Czech Republic	France (ANSES)	Germany (BAUA)
Hong Kong	Iraq (Ministry of Health)	Kuwait	Namibia	Philippines
Qatar	Singapore	UAE (Dubai Municipality, MoChAe)		United Kingdom (HSE)
USA (EPA, FDA)				

**Chemical safety assessment**

Chemical safety assessment done based on available study data.

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### SECTION 16: Other information

#### Indication of changes

New format to comply with all international legislation.

Addition of explanatory notes.

Section 15 revised.

#### Abbreviations and acronyms

CAS	—	Chemical Abstracts Service Number
CLP	—	Classification Labelling Packaging Regulation
DNEL	—	Derived No Effect Level
EC	—	European Community
EPA	—	Environmental Protection Agency
ECHA	—	European Chemicals Agency
GHS	—	Globally Harmonized System
HSE	—	Health and Safety Executive
IMO	—	International Maritime Organisation
NRCS	—	National Regulator for Compulsory Specifications
OPPTS	—	Office of Prevention, Pesticides and Toxic Substances
PBT	—	Persistent Bioaccumulative and Toxic Substance
PNEC	—	Predicted No Effect Concentration(s)
SANS	—	South African National Standards
SDS	—	Safety Data Sheet
STOT	—	Specific Target Organ Toxicity
UN	—	United Nations
vPvB	—	Very Persistent and Very Bioaccumulative
w/w	—	Weight by Weight

#### Key literature references and sources for data

Primary data for the calculation of the hazards has preferentially been taken from the official European classification list, Regulation (EC) 1272/ 2008 Annex I, as well as from actual test data performed on the product itself.

#### Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/ 2008 [CLP]

All classifications were done as per available test data based on Health Effects Guideline OPPTS and EPA Guidelines or as per official European classification as listed per CLP and GHS regulations.

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### Relevant H- and EUH-statements (number and full text)

The following refers to the 100% raw material pure substance classification

H301	—	Toxic if swallowed
H302	—	Harmful if swallowed
H314	—	Causes severe skin burns and eye damage
H317	—	May cause an allergic skin reaction
H318	—	Causes serious eye damage
H330	—	Fatal if inhaled
H332	—	Harmful if inhaled
H351	—	Suspected of causing cancer
H372	—	Causes damage to organs through prolonged or repeated exposure
H410	—	Very toxic to aquatic life with long lasting effects

### Training advice

All personnel handling this product must be made aware of the content of the SDS and hazards of the product if any.

### Further information

Not applicable.

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