

EN

*ANNEX*

**SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT**

ACTICIDE C 1

**Product type(s)**

PT06: Preservatives for products during storage

**Authorisation number:** 920-1

**R4BP asset number:** DK-0026617-0000

---

1. ADMINISTRATIVE INFORMATION .....	3
1.1. Trade name(s) of the product .....	3
1.2. Authorisation holder .....	3
1.3. Manufacturer(s) of the product .....	3
1.4. Manufacturer(s) of the active substance(s) .....	3
2. PRODUCT COMPOSITION AND FORMULATION .....	4
2.1. Qualitative and quantitative information on the composition of the product .....	4
2.2. Type(s) of formulation .....	4
3. HAZARD AND PRECAUTIONARY STATEMENTS .....	5
4. AUTHORISED USE(S) .....	6
4.1. Use description .....	6
4.2. Use description .....	7
4.3. Use description .....	8
4.4. Use description .....	9
4.5. Use description .....	10
4.6. Use description .....	11
4.7. Use description .....	12
5. GENERAL DIRECTIONS FOR USE .....	14
5.1. Instructions for use .....	14
5.2. Risk mitigation measures .....	14
5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment .....	14
5.4. Instructions for safe disposal of the product and its packaging .....	14
5.5. Conditions of storage and shelf-life of the product under normal conditions of storage .....	14
6. OTHER INFORMATION .....	15

---

## 1. ADMINISTRATIVE INFORMATION

### 1.1. Trade name(s) of the product

Trade name(s)	ACTICIDE C1
---------------	-------------

### 1.2. Authorisation holder

Name and address of the authorisation holder	Name	THOR GmbH
	Address	Landwehrstrasse 1 D-67346 Speyer Germany
Authorisation number		920-1
<i>R4BP asset number</i>		DK-0026617-0000
Date of the authorisation		17/03/2021
Expiry date of the authorisation		17/03/2025

### 1.3. Manufacturer(s) of the product

Name of manufacturer	Thor GmbH
Address of manufacturer	Landwehrstraße 1 67346 Speyer Germany
Location of manufacturing sites	Landwehrstraße 1 67346 Speyer Germany

### 1.4. Manufacturer(s) of the active substance(s)

Active substance	5-Chloro-2-methyl-2H-isothiazol-3-one (CIT)
Name of manufacturer	Thor GmbH
Address of manufacturer	Landwehrstraße 1 67346 Speyer Germany
Location of manufacturing sites	Landwehrstraße 1 67346 Speyer Germany

---

## 2. PRODUCT COMPOSITION AND FORMULATION

### 2.1. Qualitative and quantitative information on the composition of the product

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
5-Chloro-2-methyl-2H-isothiazol-3-one (CIT)	5-chloro-2-methylisothiazol-3(2H)-one	active substance	26172-55-4	247-500-7	1,11

### 2.2. Type(s) of formulation

AL Any other liquid

### 3. HAZARD AND PRECAUTIONARY STATEMENTS

Hazard statements	<p>H314: Causes severe skin burns and eye damage.</p> <p>H317: May cause an allergic skin reaction.</p> <p>H410: Very toxic to aquatic life with long lasting effects.</p> <p>EUH071: Corrosive to the respiratory tract.</p>
Precautionary statements	<p>P260: Do not breathe dust/fume/gas/mist/vapours/spray.</p> <p>P264: Wash ... thoroughly after handling.</p> <p>P272: Contaminated work clothing should not be allowed out of the workplace.</p> <p>P280: Wear protective gloves/ protective clothing/eye protection/face protection..</p> <p>P273: Avoid release to the environment.</p> <p>P301+P330+P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting.</p> <p>P302+P352: IF ON SKIN: Wash with plenty of water.</p> <p>P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].</p> <p>P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.</p> <p>P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</p> <p>P310: Immediately call a POISON CENTER/doctor/ ...</p> <p>P321: Specific treatment (see ... on this label).</p> <p>P333+P313: If skin irritation or rash occurs: Get medical advice/attention.</p> <p>P362+P364: Take off contaminated clothing and wash it before reuse.</p> <p>P391: Collect spillage.</p> <p>P405: Store locked up.</p> <p>P501: Dispose of {0:....:contents[container] to {1:....}.</p>

## 4. AUTHORISED USE(S)

### 4.1. Use description

**Table 1. Preservation of washing and cleaning fluids (general) and other detergents**

Product type	PT06: Preservatives for products during storage
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: other Common name: Yeasts Development stage: other  Scientific name: other Common name: Bacteria Development stage: other  Scientific name: other Common name: fungi Development stage: other
Field(s) of use	indoor use  Preservation of household cleaning products, cleaning products for professionals, textile washing products and softener
Application method(s)	Method: Automatic or manual  Detailed description: Automatic or manual
Application rate(s) and frequency	Application Rate: Bacteria: 5.55 < 15 mg a.s./kg; Yeasts: 8.33 < 15 mg a.s./kg; Fungi : 2.78 < 15 mg a.s./kg  Dilution (%): -  Number and timing of application: -
Category(ies) of users	industrial
Pack sizes and packaging material	5 - 25 L HDPE Can 100 L HDPE Barrel 1000 L HDPE Container 25 – 220 L - HDPE Drum 600 – 1200L – IBC (HDPE) The product may only be dispensed from pack sizes larger than 20 L using an automatic dosing system.

#### 4.1.1. Use-specific instructions for use

-

#### 4.1.2. Use-specific risk mitigation measures

- The person responsible for the placing on the market of articles for professional users shall ensure that the concentration of C(M)IT in treated articles do not exceed the threshold value set for sensitizing properties.

#### 4.1.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

-

---

#### 4.1.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

-

#### 4.1.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

-

### 4.2. Use description

**Table 2. Preservation of paints and coatings**

Product type	PT06: Preservatives for products during storage
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: other Common name: fungi (except yeasts) Development stage: other
Field(s) of use	indoor use  Preservation of interior paints and coatings
Application method(s)	Method: Automatic or manual  Detailed description: Automatic or manual
Application rate(s) and frequency	Application Rate: 5.55 < 15 mg a.s./kg  Dilution (%): -  Number and timing of application: -
Category(ies) of users	industrial
Pack sizes and packaging material	5 - 25 L HDPE Can 100 L HDPE Barrel 1000 L HDPE Container 25 – 220 L - HDPE Drum 600 – 1200L – IBC (HDPE) The product may only be dispensed from pack sizes larger than 20 L using an automatic dosing system.

#### 4.2.1. Use-specific instructions for use

-

#### 4.2.2. Use-specific risk mitigation measures

- The person responsible for the placing on the market of articles for professional users shall ensure that the concentration of C(M)IT in treated articles do not exceed the threshold value set for sensitizing properties.
- The addition of the product ACTICIDE C1 in additives for paints and coatings must be carried out only in plants connected to industrial STPs.
- The person responsible for the placing on the market of treated articles shall ensure that the label of these treated articles provides the following information:
  - Use indoor only.

#### 4.2.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

-

#### 4.2.4. Where specific to the use, the instructions for safe disposal of the product and its packaging

-

#### 4.2.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

-

### 4.3. Use description

**Table 3. Preservation of additives used in Paper production**

Product type	PT06: Preservatives for products during storage
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: other Common name: Bacteria Development stage: other  Scientific name: other Common name: Yeasts Development stage: other  Scientific name: other Common name: fungi Development stage: other
Field(s) of use	indoor use  Preservation of products used for paper production such as a photo paper coating, in the paper industry for dry-end operations only
Application method(s)	Method: Automatic or manual  Detailed description: Automatic or manual
Application rate(s) and frequency	Application Rate: Bacteria: 8.33 -22.2 mg a.s./kg ; Yeasts: 22.2 mg a.s./kg ; Fungi: 5.55 -22.2 mg a.s./kg  Dilution (%): -  Number and timing of application: -
Category(ies) of users	industrial
Pack sizes and packaging material	5 - 25 L HDPE Can 100 L HDPE Barrel 1000 L HDPE Container 25 – 220 L - HDPE Drum 600 – 1200 L – IBC (HDPE) The product may only be dispensed from pack sizes larger than 20 L using an automatic dosing system.

#### 4.3.1. Use-specific instructions for use

-

#### 4.3.2. Use-specific risk mitigation measures

- Restrict the use of the product for the preservation of additives used in the paper industry for dry-end operations only.



- The person responsible for the placing on the market of treated articles shall ensure that the label of these treated articles provides the following information:

- The use of additives preserved by ACTICIDE C1 must be carried out in structures connected to industrial STPs.

**4.3.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

-

**4.3.4. Where specific to the use, the instructions for safe disposal of the product and its packaging**

-

**4.3.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage**

-

**4.4. Use description**

**Table 4. Preservation of glues and adhesives**

Product type	PT06: Preservatives for products during storage
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	<p>Scientific name: Other Common name: Bacteria Development stage: -</p> <p>Scientific name: Other Common name: Yeasts Development stage: Other</p> <p>Scientific name: Other Common name: fungi Development stage: Other</p>
Field(s) of use	<p>indoor use</p> <p>Preservation of water based glues and adhesives belonging to the group of Physical hardening adhesives, e.g. solvent-based adhesives, dispersion adhesives (latex), colloidal systems, contact adhesives, etc.</p>
Application method(s)	<p>Method: Automatic or manual</p> <p>Detailed description: Automatic or manual</p>
Application rate(s) and frequency	<p>Application Rate: Bacteria: 33.3 -400 mg a.s./kg ; Yeasts: 22.2 -400 mg a.s./kg ; Fungi: 5.55 -400 mg a.s./kg</p> <p>Dilution (%): -</p> <p>Number and timing of application: -</p>
Category(ies) of users	industrial
Pack sizes and packaging material	<p>5 - 25 L HDPE Can 100 L HDPE Barrel 1000 L HDPE Container</p>

<p>25 – 220 L - HDPE Drum          600 – 1200L – IBC (HDPE)          The product may only be dispensed from pack sizes larger than 20 L using an automatic dosing system.</p>
---

**4.4.1. Use-specific instructions for use**

-

**4.4.2. Use-specific risk mitigation measures**

-

**4.4.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

-

**4.4.4. Where specific to the use, the instructions for safe disposal of the product and its packaging**

-

**4.4.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage**

-

**4.5. Use description**

**Table 5. Preservation of pigment paste**

Product type	PT06: Preservatives for products during storage
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	<p>Scientific name: yeasts          Common name: Yeasts          Development stage: other</p> <p>Scientific name: other          Common name: fungi          Development stage: other</p>
Field(s) of use	<p>indoor use</p> <p>Preservation of pigment paste. Pigment pastes are highly concentrated additives which are incorporated into paints to dye the basic paint with different colours.</p>
Application method(s)	<p>Method: automatic or manual</p> <p>Detailed description: Automatic or manual</p>
Application rate(s) and frequency	<p>Application Rate: Yeasts: 16.65 - 40 mg a.s./kg ; Fungi: 22.2 - 40 mg a.s./kg</p> <p>Number and timing of application:          Yeasts: 16.65 - 40 mg a.s./kg          Fungi: 22.2 - 40 mg a.s./kg</p>
Category(ies) of users	industrial
Pack sizes and packaging material	<p>5 - 25 L HDPE Can          100 L HDPE Barrel</p>

	1000 L HDPE Container 25 – 220 L - HDPE Drum 600 – 1200L – IBC (HDPE) The product may only be dispensed from pack sizes larger than 20 L using an automatic dosing system.
--	---

**4.5.1. Use-specific instructions for use**

-

**4.5.2. Use-specific risk mitigation measures**

-

**4.5.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

-

**4.5.4. Where specific to the use, the instructions for safe disposal of the product and its packaging**

-

**4.5.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage**

-

**4.6. Use description**

**Table 6. Preservation of colourants**

Product type	PT06: Preservatives for products during storage
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: bacteria Common name: bacteria Development stage: other  Scientific name: other Common name: Fungi (except yeasts) Development stage: other
Field(s) of use	indoor use  Preservation of colourants. They are usually liquid mixtures in which the pigment is already dispersed in order to make the incorporation into the paint/varnish easier.
Application method(s)	Method: Automatic or manual  Detailed description: Automatic or manual
Application rate(s) and frequency	Application Rate: Bacteria: 11.1 - 40 mg a.s./kg ; Fungi: 5.55 - 40 mg a.s./kg  Number and timing of application: Bacteria: 11.1 - 40 mg a.s./kg Fungi: 5.55 - 40 mg a.s./kg
Category(ies) of users	industrial
Pack sizes and packaging material	5 - 25 L HDPE Can

	100 L HDPE Barrel 1000 L HDPE Container 25 – 220 L - HDPE Drum 600 – 1200L – IBC (HDPE) The product may only be dispensed from pack sizes larger than 20 L using an automatic dosing system.
--	--

**4.6.1. Use-specific instructions for use**

-

**4.6.2. Use-specific risk mitigation measures**

-

**4.6.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

-

**4.6.4. Where specific to the use, the instructions for safe disposal of the product and its packaging**

-

**4.6.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage**

-

**4.7. Use description**

**Table 7. Preservation of polymer dispersions**

Product type	PT06: Preservatives for products during storage
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: Other Common name: Bacteria Development stage: other  Scientific name: other Common name: Yeasts Development stage: other  Scientific name: other Common name: fungi Development stage: other
Field(s) of use	indoor use  Preservation of polymer dispersions. Polymer dispersions can be used for the production of various end-products such as paints, sealants, adhesives or pigment pastes.
Application method(s)	Method: automatic or manual  Detailed description: Automatic or manual
Application rate(s) and frequency	Application Rate: Bacteria: 8.33 - 40 mg a.s./kg; Yeasts: 10.55 - 40 mg a.s./kg ; Fungi: 5.55 – 40 mg a.s./kg  Dilution (%): -

	Number and timing of application: Bacteria: 8.33 - 40 mg a.s./kg Yeasts: 10.55 - 40 mg a.s./kg Fungi: 5.55 – 40 mg a.s./kg
Category(ies) of users	industrial
Pack sizes and packaging material	5 - 25 L HDPE Can 100 L HDPE Barrel 1000 L HDPE Container 25 – 220 L - HDPE Drum 600 – 1200L – IBC (HDPE) The product may only be dispensed from pack sizes larger than 20 L using an automatic dosing system.

#### **4.7.1. Use-specific instructions for use**

-

#### **4.7.2. Use-specific risk mitigation measures**

- The addition of the product ACTICIDE C1 in polymer dispersions must be carried out only in plants connected to industrial STPs.

- The person responsible for the placing on the market of articles containing preserved polymer dispersions shall ensure that the label of these treated articles provides the following information:

- Use indoor only.

#### **4.7.3. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment**

-

#### **4.7.4. Where specific to the use, the instructions for safe disposal of the product and its packaging**

-

#### **4.7.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage**

-

---

## 5. GENERAL DIRECTIONS FOR USE<sup>1</sup>

### 5.1. Instructions for use

- Always read the label or leaflet before use and follow all the instructions provided.
- The product is preferably added to the system via a metering pump (continuous or discontinuous) at a location where it is distributed quickly and evenly in the product to be preserved. The addition may be effected at any stage of the production of the product. For optimum conservation it is recommended to make the addition as early as possible.
- Microbiological tests to prove the adequacy of preservation have to be undertaken by the user of ACTICIDE C1 in order to determine the effective dose of the preservative for the specific matrix/location/system.
- The duration and storage conditions of the preserved matrices may impact the efficacy of the product, microbiological tests should be conducted to determine the appropriate application rate without exceeding the maximum authorised application rate.
- If needed, consult the manufacturer of the preservative product.
- Inform the registration holder if the treatment is ineffective.

### 5.2. Risk mitigation measures

- Wear protective chemical resistant gloves (glove material to be specified by the authorisation holder within the product information), a protective coverall (at least category III type 4), respiratory protection and face shield, during handling of product.
- Minimization of manual phases.

The person responsible for the placing on the market of articles for non-professional users shall ensure that the concentration of C(M)IT in treated articles do not exceed the threshold value set for sensitizing properties.

### 5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

- Skin contact: Remove contaminated clothing and shoes. Wash contaminated skin with water. Contact poison treatment specialist if symptoms occur.
- Eye contact: Immediately flush with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses if easy to do. Continue to rinse with tepid water for at least 10 minutes. Get medical attention if irritation or vision impairment occurs.
- Ingestion: Wash out mouth with water. Contact poison treatment specialist. Seek medical advice immediately if symptoms occur and/or large quantities have been ingested. Do not give fluids or induce vomiting.
- Inhalation (of spray mist): Remove victim to fresh air and keep at rest in a position comfortable for breathing. Seek medical advice immediately if symptoms occur and/or large quantities have been inhaled.
- In case of impaired consciousness place in recovery position and seek medical advice immediately.
- Keep the container or label available.

### 5.4. Instructions for safe disposal of the product and its packaging

- Do not discharge unused product on the ground, into water courses, into pipes (sink, toilets...) nor down the drains.
- Dispose of unused product, its packaging (...) and all other waste, in accordance with local regulations.

### 5.5. Conditions of storage and shelf-life of the product under normal conditions of storage

- Shelf-life: 2 years.
- Store at temperature > 0°C.

---

<sup>1</sup>Instructions for use, risk mitigation measures and other directions for use under this section are valid for any authorised uses.

---

## 6. OTHER INFORMATION

- Contains 2-methyl-2H-isothiazol-3-one (MIT).

I. Etiketten skal udformes i overensstemmelse med det godkendte resumé af det biocidholdige produkts egenskaber, jf. artikel 69, stk. 1, i biocidforordningen (Forordning (EU) nr. 528/2012), og CLP-Forordningen[1].

II. Det er udelukkende ansøgers/godkendelsesindehaverens ansvar, at etiket, mærkning og pakning lever op til lovens krav, jf. biocidforordningen artikel 69. Etiket og mærkning skal være på dansk.

Nedstående tekst i afsnit III er bidrag til overholdelsen af reglerne og således kun en del af de krav, som stilles til blandt andet etiketten.

III. Etiketten skal indeholde nedenstående oplysninger. Oplysninger i citationstegn skal angives ordret:

1) I hovedfeltet:

”Konserveringsmiddel

Må kun anvendes industrielt til bekæmpelse af: bakterier, svampe og gær i vaske- og rengøringsmidler, tilsætningsstoffer i papirproduktion, lim og klæbemidler, og polymerdispersioner; svampe i maling og coating; svampe og gær i pigment pastaer; bakterier og svampe i farvestoffer.”

2) I advarselsfeltet:

”FARE

Forårsager svære forbrændinger af huden og øjenskader (H314).

Kan forårsage allergisk hudreaktion (H317).

Meget giftig med langvarige virkninger for vandlevende organismer (H410).

Ætsende for luftvejene.

Indånd ikke tåge/damp/spray.

Bær beskyttelsestøj/øjensbeskyttelse/ansigtsbeskyttelse/åndedrætsværn. Bær kemisk resistente beskyttelseshandsker ved brug af produktet. (P280)” Handskematerialet skal angives af godkendelsesindehaveren i produktdatabladet.

”Alt tilsmudset tøj skal vaskes inden genanvendelse.

Undgå udledning til miljøet.

Udslip opsamles.

Opbevares under lås.

Vask huden grundigt efter brug.

Overtrædelse af nedenstående særligt fremhævede forskrifter kan medføre straf:

**Må kun anvendes industrielt til bekæmpelse af: bakterier, svampe og gær i vaske- og rengøringsmidler, tilsætningsstoffer i papirproduktion, lim og klæbemidler, og polymerdispersioner; svampe i maling og coating; svampe og gær i pigment pastaer; bakterier og svampe i farvestoffer.**

**Må ikke anvendes mod andre skadevoldere og ikke i højere doseringer end de i brugsanvisningen nævnte.**

**Må ikke tømmes i kloak afløb.**

**Må ikke opbevares sammen med fødevarer, drikkevarer og foderstoffer.**

**Den person, der er ansvarlig for markedsføring af behandlede artikler skal sikre at koncentrationen af C(M)IT i den behandlede artikel ikke overskrider grænseværdien for hudsensibiliserende egenskaber.**

**Tilsætning af ACTICIDE C1 i tilsætningsstoffer til malinger og coatings, tilsætningsstoffer, der anvendes i papirindustrien, og polymerdispersioner må kun udføres i anlæg, der er forbundet til industrielle rensningsanlæg.**

**Den person, der er ansvarlig for markedsføring af malinger og coatings, og polymerdispersioner, der er konserveret med dette produkt, skal sikre, at mærkningen af disse behandlede artikler indeholder følgende oplysninger:**

**Må kun bruges indendørs.**

**Materiale behandlet med maling, der er konserveret med Acticide C1, må kun bruges indendørs.**

**Den person, der er ansvarlig for markedsføring af tilsætningsstoffer, der anvendes i papirindustrien, der er konserveret med dette produkt, skal sikre, at mærkningen af disse behandlede artikler indeholder følgende oplysninger:**

**Må kun bruges i produktioner med et eftertørreparti.”**

Farepiktogrammer GHS05, GHS07, GHS09.

Miljøstyrelsen henleder opmærksomheden på, at godkendelsesindehaver skal anføre oplysninger om førstehjælp, herunder:

I TILFÆLDE AF INDTAGELSE: Skyl munden. Fremkald IKKE opkastning. Ring omgående til en læge.

VED KONTAKT MED HUDEN (eller håret): Alt tilsmudset tøj tages straks af. Skyl/brus huden med vand.

Ring omgående til en læge.

---

VED INDÅNDING: Flyt personen til et sted med frisk luft og sørg for, at vejtrækningen lettes.

VED KONTAKT MED ØJNENE: Skyl forsigtigt med vand i flere minutter. Fjern eventuelle kontaktlinser, hvis dette kan gøres let. Fortsæt skylning. Ring omgående til en læge.

Ved hudirritation eller udslet: Søg lægehjælp.

Hvis der er brug for lægehjælp, medbring da beholderen eller etiketten.

3) I deklarationsfeltet:

a) Teksten "Konserveringsmiddel BPR-reg. nr. 920-1. Aktivstof forventes godkendt efter biocidforordningen (Forordning (EU) nr. 528/2012) og biocidholdigt produkt er godkendt efter biocidforordningen (Forordning (EU) nr. 528/2012)".

b) Oplysning om præparattype: "væske" for dette præparat.

c) Indholdet af aktivstof i vægtprocent (% w/w) og g/L ved 20 °C.

d) "Indeholder 2-methyl-4-isothiazolin-3-one (MIT)."

e) Udløbsdatoen skal anføres. Denne dato må højst være 2 år efter produktionsdatoen. Etikettens dato kan udformes som en henvisning til en produktionsdato andetsteds på emballagen.

f) Batchnummer eller – betegnelse skal anføres.

g) Pakningsstørrelse i L.

h) Godkendelsesindehavers navn og adresse.

4) Brugsanvisningen:

Oplysninger om skadevoldere, anvendelsesområde og doseringer.

Følgende retningslinjer gælder i forhold til bortskaffelse.

Der skal mærkes med sikkerhedssætning P501: "Rester og emballage bortskaffes som farligt affald."

Følgende sætning skal anføres under sikkerhedssætning P501: "Ovenstående sætning er Miljøstyrelsens vejledning om affaldshåndtering af dette produkt. Følg altid kommunens affaldsregulativ og forhør dig hos kommunen, hvis du er i tvivl."