

Resumé af et biocidholdigt produkts egenskaber

Produktnavn: Preventol A 12-TK 50

Produkttype(r): PT07 - Konserveringsmidler til overfladefilm

Godkendelsesnummer:

Referencenummer på emne i R4BP 3: DK-0016225-0000

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Administrative oplysninger

1.1. Produktets handelsnavn

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1.2. Godkendelsesindehaver

Godkendelsesindehaverens navn og adresse	Navn	Lanxess Deutschland GmbH
	Adresse	Kennedyplatz 1 50569 Köln Tyskland
Godkendelsesnummer		
Referencenummer på emne i R4BP 3	DK-0016225-0000	
Godkendelsesdato	08/10/2021	
Godkendelsens udløbsdato	03/09/2026	

1.3. Producent(er) af de biocidholdige produkter

Producentens navn	LANXESS Deutschland GmbH Material Protection Products
Adressen på fabrikanten	Kennedyplatz 1 D-50569 Köln Tyskland
Placering af produktionsanlæg	Syngenta Crop Protection AG CH-1870 Monthey Schweiz
	Jiangsu Yangnong Chemical Group Co., Ltd, Wenfeng Road Jiangsu 225009 Yangzhou Kina
	Jiangsu SevenContinent Green Chemical Co., Ltd, North Area of Dongsha Chem-Zone Jiangsu, 215600 Zhanjiagang Kina
	LANXESS Corporation, Material Protection Products - MPP, 3499 Grand Avenue PA 15225 Pittsburgh USA
	LANXESS Deutschland GmbH Material Protection Products - MPP, Chempark, Building R 9 47829 Krefeld-Uerdingen Tyskland
	Ursa Chemie GmbH Am Alten Galgen 14, 56410 Montabauer, Germany 56410 Montabauer Tyskland

1.4. Producent(er) af aktivstoffet (aktivstofferne)

Aktivstof	48 - 1-[[2-(2,4-dichlorphenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazol (propiconazol)
Producentens navn	LANXESS Deutschland GmbH Material Protection Products
Adressen på fabrikanten	Kennedyplatz 1 D-50569 Köln Tyskland
Placering af produktionsanlæg	Syngenta Crop Protection AG CH-1870 Monthey Schweiz
	Jiangsu Yangnong Chemical Group Co., Ltd, Wenfeng Road Jiangsu 225009 Yangzhou Kina
	Jiangsu SevenContinent Green Chemical Co., Ltd, North Area of Dongsha Chem-Zone Jiangsu, 215600 Zhanjiagang Kina

2. Produktets sammensætning og formulering

2.1. Kvalitative og kvantitative oplysninger om sammensætningen af det biocidholdige produkt

Almindeligt navn	IUPAC-navn	Funktion	CAS-nummer	EF-nummer	Indhold (%)
1-[[2-(2,4-dichlorphenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazol (propiconazol)		Aktivstof	60207-90-1	262-104-4	50
Dipropylene glycol monomethyl ether	1-(1-methoxypropan-2-yloxy)propan-2-ol	Ikke-aktivt stof	34590-94-8	252-104-2	50

2.2. Formuleringstype

AL - Opløsning til brug ufortyndet

3. Faresætninger og sikkerhedssætninger

Faresætninger

Farlig ved indtagelse.
 Kan forårsage allergisk hudreaktion.
 Kan skade det ufødte barn.
 Meget giftig med langvarige virkninger for vandlevende organismer.
 Meget giftig for vandlevende organismer.

Sikkerhedssætninger

Indhent særlige anvisninger før brug.
 Undgå indånding af pulver.
 Undgå indånding af gas.
 Undgå indånding af røg.
 Undgå indånding af tåge.
 Undgå indånding af damp.
 Undgå indånding af spray.
 Vask Skin grundigt efter brug.
 Der må ikke spises, drikkes eller ryges under brugen af dette produkt.
 Undgå udledning til miljøet.
 Bær gloves/protective clothing/eye protection/face protection..
 I TILFÆLDE AF INDTAGELSE: I tilfælde af ubehag ring til POISON CENTER/doctor.
 Skyl munden.
 Ved hudirritation eller udslet:Søg lægehjælp.
 Ved hudirritation eller udslet:Søg lægehjælp.
 VED eksponering eller mistanke om eksponering:Søg lægehjælp.

VED eksponering eller mistanke om eksponering: Søg lægehjælp.

Udslip opsamles.

beholderen bortskaffes i an approved waste disposal plant.

Alt tilsmudset tøj tages af. Og vaskes inden genanvendelse.

Anvend ikke produktet, før alle advarsler er læst og forstået.

Tilsmudset arbejdstøj bør ikke fjernes fra arbejdspladsen.

VED KONTAKT MED HUDEN: Vask med rigeligt vand.

Opbevares under lås.

4. Godkendt(e) anvendelse(r)

4.1 brug beskrivelse

Anvendelse 1 - Filmpreservation: Incorporation of Preventol A 12-TK 50 into water and solvent based exterior coatings

Produkttype

PT07 - Konserveringsmidler til overfladefilm

Hvis relevant, nøjagtig beskrivelse af den godkendte anvendelse

-

Målorganisme(r) (herunder udviklingsstadiet)

videnskabeligt navn:
Almindeligt navn: Fungi
udviklingsstadiet: ingen data

Anvendelsesområde

indendørs

udendørs

Indoors

The biocidal product Preventol A 12-TK 50 is a technical concentrate based on the active substance Propiconazole. It is used as a film preservative against fungal growth on water and solvent based exterior paints and coatings. At industrial settings it will directly blended into paints or coatings.

The treated paints and coatings are only used outdoors.

Anvendelsesmetode(r)

Metode: closed mixing system

Detaljeret beskrivelse:

The biocidal product Preventol A 12-TK 50 is a technical concentrate which is directly blended into paints/coating in industrial settings. It has not to be diluted before use.

Anvendelsesmængde(r) og hyppighed

Anvendeshyppighed: Dosage: 5.6 g - 6 g Preventol A 12-TK 50 per kg of the products to be preserved (0.56% - 0.6 % corresponding to 0.28% - 0.3% Propiconazole).

Fortynding: -

	<p>Antal og timing for ansøgning: The biocidal product will only be applied once during the production of the products to be preserved. For paints and coatings designed for in-situ application for non-professional use: the concentration propiconazole must be less than 0.3% (6 g Preventol A 12-TK 50 per kg of the products to be preserved). The dose strongly depends on the specific matrix/location/system and application rate of the product to which Preventol A 12-TK 50 is added. The user of the preservative product needs to determine the dosage for their specific product to be preserved experimentally by microbiological testing. If needed, consult the manufacturer of the preservative product. The highest dose may never exceed 6 g Preventol A 12-TK 50 per kg of the product to be preserved.</p>
Brugerkategori(er)	Industrial
Pakningsstørrelser og emballagemateriale	Can 25 kg (Steel - DIN EN 10130 + A1-DC01-A) with inner liner of HDPE Drum 220 kg (Steel - DIN EN 10130 + A1-DC01-A) IBC 1100kg (HDPE)

4.1.1 Brugsanvisning for brugere

See general instructions for use.

4.1.2 Brugsspecifikke risiko reducerende foranstaltninger

The precautions generally recommended for handling coating products should be observed.

Wear suitable protective gloves and protective clothing (material to be specified by the authorisation holder within the product information) during industrial mixing and loading as well as eye or face protection.

For water-based coatings, wear protective gloves during industrial application by flow-coating, manual and automated dipping or spraying.

For solvent-based coatings, wear protective gloves during industrial application by flow-coating.

For water-based coatings/paints, wear protective gloves during professional application by manual dipping.

For water- and solvent-based coatings/paints, wear protective gloves, coated coverall and respiratory protective equipment during professional application by manual spraying.

For non-professional use: application of paint and coatings may only be done via brushing/ rolling.

Preservation of styrene-based paints is not allowed.

Do not apply Preventol A 12 –TK 50 in paint and coatings which may come in direct contact with food, beverages, feeding stuff or livestock

The following warning text must be added to the label of the product to which Preventol A12-TK50 is applied to: "Industrially painted articles' shall be stored after treatment under shelter or on impermeable hard standing, or both, to prevent direct losses to soil, sewer or water, and that any losses of the product shall be collected for reuse or disposal"

For paints and coatings designed for in-situ application (both professionals and non-professionals), the following warning must be included on the label of the product to which Preventol A 12-TK 50 is added: " Soil and pavements adjacent and underneath the treated object has to be covered with plastic during application of this product".

The following warning text must be added to the label of the product to which Preventol A12-TK50 is applied to: "For paints and

coatings designed for in-situ application for non-professional use: the concentration propiconazole must be less than 0.3%.”

4.1.3 Specifikt anvendelsesformål, oplysningerne om sandsynlige direkte eller indirekte virkninger, førstehjælpsinstruktioner og nødforanstaltninger for at beskytte miljøet

Particulars of likely direct or indirect adverse effects

Potential acute health effects:

Inhalation: No known significant effects or critical hazards.

Ingestion: Harmful if swallowed

Skin contact: May cause an allergic skin reaction.

Eye contact: No known significant effects or critical hazards

Description of first aid measures:

Inhalation:

Move exposed person to fresh air.

Keep person warm and at rest.

If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel.

It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation.

Get medical attention if adverse health effects persist or are severe.

If unconscious, place in recovery position and get medical attention immediately.

Maintain an open airway.

Loosen tight clothing such as a collar, tie, belt or waistband.

In case of inhalation of decomposition products in a fire, symptoms may be delayed.

The exposed person may need to be kept under medical surveillance for 48 hours.

Ingestion:

Call a POISON CENTER or physician if you feel unwell.

Wash out mouth with water.

Move exposed person to fresh air.

Keep person warm and at rest.

If material has been swallowed and the exposed person is conscious, give small quantities of water to drink.

Stop if the exposed person feels sick as vomiting may be dangerous.

Do not induce vomiting unless directed to do so by medical personnel.

If vomiting occurs, the head should be kept low so that vomit does not enter the lungs.

Get medical attention.

Never give anything by mouth to an unconscious person.

If unconscious, place in recovery position and get medical attention immediately.

Maintain an open airway.

Loosen tight clothing such as a collar, tie, belt or waistband.

Skin contact:

Flush contaminated skin with plenty of water.

Remove contaminated clothing and shoes.

Continue to rinse for at least 10 minutes.

Get medical attention. In the event of any complaints or symptoms, avoid further exposure.

Wash clothing before reuse.

Clean shoes thoroughly before reuse.

Eye contact:

Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids.

Check for and remove any contact lenses.

Continue to rinse for at least 10 minutes.

Get medical attention if irritation occurs.

Emergency measures to protect environment in case of accident

Environmental precautions:

Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.

Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).

Methods and material for containment and cleaning up:

Small spill:

Stop leak if without risk.

Move containers from spill area.

Dilute with water and mop up if water-soluble or absorb with an inert dry material and place in an appropriate waste disposal container.

Use spark-proof tools and explosion-proof equipment.

Dispose of via a licensed waste disposal contractor.

Large spill:

Stop leak if without risk.

Move containers from spill area.

Prevent entry into sewers, water courses, basements or confined areas.

Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations.
Use spark-proof tools and explosion-proof equipment.
Dispose of via a licensed waste disposal contractor.
Contaminated absorbent material may pose the same hazard as the spilt product.

Stability and reactivity

Reactivity: No specific test data related to reactivity available for this product or its ingredients.

Chemical stability: The product is stable.

Possibility of hazardous reactions: Under normal conditions of storage and use, hazardous reactions will not occur.

Conditions to avoid: Avoid all possible sources of ignition (spark or flame).

Do not pressurise, cut, weld, braze, solder, drill, grind or expose containers to heat or sources of ignition. Avoid release to the environment.

Incompatible materials: No specific data.

Hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products should not be produced.

4.1.4 Specifikt anvendelsesformål, de instrukser for sikker bortskaffelse af produktet og emballagen

Waste treatment methods:

PRODUCT:

Methods of disposal:

Examine possibilities for re-utilisation.

Product residues and uncleaned empty containers should be packaged, sealed, labelled, and disposed of or recycled according to relevant national and local regulations.

Where large quantities are concerned, consult the supplier.

When uncleaned empty containers are passed on, the recipient must be warned of any possible hazard that may be caused by residues.

For disposal within the EC, the appropriate code according to the European Waste List (EWL) should be used.

It is among the tasks of the polluter to assign the waste to waste codes specific to industrial sectors and processes according to the European Waste List (EWL).

Hazardous waste:

The classification of the product may meet the criteria for a hazardous waste.

PACKAGING:

Methods of disposal:

The generation of waste should be avoided or minimised wherever possible.

Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible.

Special precautions:

This material and its container must be disposed of in a safe way.

Care should be taken when handling emptied containers that have not been cleaned or rinsed out. Empty containers or liners may retain some product residues.

Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.

4.1.5 Specifikt anvendelsesformål, de betingelser for opbevaring og holdbarhed af produktet under normale betingelser for opbevaring

Conditions for safe storage, including any incompatibilities:

Store in accordance with local regulations.

Store in a segregated and approved area.

Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials and food and drink.

Eliminate all ignition sources.

Separate from oxidizing materials.

Keep container tightly closed and sealed until ready for use.

Containers that have been opened must be carefully resealed and kept upright to prevent leakage.

Do not store in unlabeled containers.

Use appropriate containment to avoid environmental contamination.

Shelf-life: 24 months

5. Generelle anvisninger til brug

5.1. Brugsanvisning

The technical concentrate Preventol A 12-TK 50 is directly blended into paints/coating in industrial settings. Do not dilute before use.

5.2. Risiko reducerende foranstaltninger

The precautions generally recommended for handling coating products should be observed.

Please refer to the use-specific risk mitigation measures.

Do not apply Preventol A 12 –TK 50 in paint and coatings which may come in direct contact with food, beverages, feeding stuff or livestock.

The following warning text must be added to the label of the product to which Preventol A12-TK50 is applied to: "Application of this product is not allowed above or adjacent of surface water. The soil adjacent and underneath has to be covered with plastic during application of this product".

The following warning text must be added to the label of the product to which Preventol A12-TK50 is applied to: "Freshly treated timber shall be stored after treatment under shelter or on impermeable hard standing, or both, to prevent direct losses to soil, sewer or water, and that any losses of the product shall be collected for reuse or disposal"

For paints and coatings designed for in-situ application (both professionals and non-professionals), the following warning must be included on the label of the product to which Preventol A 12-TK 50 is added: "The soil adjacent and underneath the treated object has to be covered with plastic during application of this product".

For paints and coatings designed for in-situ application for non-professional use: the concentration propiconazole must be less than 0.3%.

5.3. Førstehjælps instruktioner og sikkerheds foranstaltninger for at beskytte miljøet ved risiko for direkte eller indirekte effekter

Particulars of likely direct or indirect adverse effectsPotential acute health effects:**Inhalation:** No known significant effects or critical hazards.**Ingestion:** Harmful if swallowed**Skin contact:** May cause an allergic skin reaction.**Eye contact:** No known significant effects or critical hazards**Description of first aid measures:****Inhalation:**

Move exposed person to fresh air.

Keep person warm and at rest.

If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel.

It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation.

Get medical attention if adverse health effects persist or are severe.

If unconscious, place in recovery position and get medical attention immediately.

Maintain an open airway.

Loosen tight clothing such as a collar, tie, belt or waistband.

In case of inhalation of decomposition products in a fire, symptoms may be delayed.

The exposed person may need to be kept under medical surveillance for 48 hours.

Ingestion:

Call a POISON CENTER or physician if you feel unwell.

Wash out mouth with water.

Move exposed person to fresh air.

Keep person warm and at rest.

If material has been swallowed and the exposed person is conscious, give small quantities of water to drink.

Stop if the exposed person feels sick as vomiting may be dangerous.

Do not induce vomiting unless directed to do so by medical personnel.

If vomiting occurs, the head should be kept low so that vomit does not enter the lungs.

Get medical attention.

Never give anything by mouth to an unconscious person.

If unconscious, place in recovery position and get medical attention immediately.

Maintain an open airway.

Loosen tight clothing such as a collar, tie, belt or waistband.

Skin contact:

Flush contaminated skin with plenty of soap and water.

Remove contaminated clothing and shoes.

Continue to rinse for at least 10 minutes.

Get medical attention. In the event of any complaints or symptoms, avoid further exposure.

Wash clothing before reuse.

Clean shoes thoroughly before reuse.

Eye contact:

Immediately flush eyes with plenty of water, occasionally lifting the upper and lower eyelids.

Check for and remove any contact lenses.

Continue to rinse for at least 10 minutes.

Get medical attention if irritation occurs.

Emergency measures to protect environment in case of accident**Environmental precautions:**

Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.

Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).

Methods and material for containment and cleaning up:**Small spill:**

Stop leak if without risk.

Move containers from spill area.

Dilute with water and mop up if water-soluble or absorb with an inert dry material and place in an appropriate waste disposal container.

Use spark-proof tools and explosion-proof equipment.

Dispose of via a licensed waste disposal contractor.

Large spill:

Stop leak if without risk.

Move containers from spill area.

Prevent entry into sewers, water courses, basements or confined areas.

Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations.

Use spark-proof tools and explosion-proof equipment.

Dispose of via a licensed waste disposal contractor.

Contaminated absorbent material may pose the same hazard as the spilt product.

Stability and reactivity**Reactivity:** No specific test data related to reactivity available for this product or its ingredients.**Chemical stability:** The product is stable.

Possibility of hazardous reactions: Under normal conditions of storage and use, hazardous reactions will not occur.

Conditions to avoid: Avoid all possible sources of ignition (spark or flame).

Do not pressurise, cut, weld, braze, solder, drill, grind or expose containers to heat or sources of ignition. Avoid release to the environment.

Incompatible materials: No specific data.

Hazardous decomposition products: Under normal conditions of storage and use, hazardous decomposition products should not be produced.

5.4. sikkerhedsinstruktion ang. Affaldshåndtering af produkt og emballage

Waste treatment methods:

PRODUCT:

Methods of disposal:

Examine possibilities for re-utilisation.

Product residues and uncleaned empty containers should be packaged, sealed, labelled, and disposed of or recycled according to relevant national and local regulations.

Where large quantities are concerned, consult the supplier.

When uncleaned empty containers are passed on, the recipient must be warned of any possible hazard that may be caused by residues.

For disposal within the EC, the appropriate code according to the European Waste List (EWL) should be used.

It is among the tasks of the polluter to assign the waste to waste codes specific to industrial sectors and processes according to the European Waste List (EWL).

Hazardous waste:

The classification of the product may meet the criteria for a hazardous waste.

PACKAGING:

Methods of disposal:

The generation of waste should be avoided or minimised wherever possible.

Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible.

Special precautions:

This material and its container must be disposed of in a safe way.

Care should be taken when handling emptied containers that have not been cleaned or rinsed out. Empty containers or liners may retain some product residues.

Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.

5.5. opbevaringsregler for lagring af produktet under normale omstændigheder.

Conditions for safe storage, including any incompatibilities:

Store in accordance with local regulations.

Store in a segregated and approved area.

Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials and food and drink.

Eliminate all ignition sources.

Separate from oxidizing materials.

Keep container tightly closed and sealed until ready for use.

Containers that have been opened must be carefully resealed and kept upright to prevent leakage.

Do not store in unlabeled containers.

Use appropriate containment to avoid environmental contamination.

Shelf-life: 24 months

6. Andre oplysninger

Oplysninger til etiket og brugsanvisning for Preventol A 12-TK 50, BPR-reg. nr. 854-1

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-Forordningen¹.

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.

Nedenstående 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 til overfladefilm

Må kun anvendes som konserveringsmiddel til overfladefilm mod svampevækst i vand- og opløsningsmiddelbaseret udendørsmaling og -coating. Må kun anvendes industrielt, hvor det blandes direkte i maling eller coating."

2) I advarselsfeltet:

"FARE

Farlig ved indtagelse.

Kan forårsage allergisk hudreaktion.
Kan skade det ufødte barn.
Meget giftig med langvarige virkninger for vandlevende organismer.
1 Europa-Parlamentets og Rådets forordning (EF) Nr. 1272/2008 af 16. december 2008 om klassificering, mærkning og emballering af stoffer og blandinger og om ændring og ophævelse af direktiv 67/548/EØF og 1999/45/EF og om ændring af forordning (EF) nr. 1907/2006
Indhent særlige anvisninger før brug.
Anvend ikke produktet, før alle advarsler er læst og forstået.
Undgå indånding af pulver/røg/gas/tåge/damp/spray.
Vask huden grundigt efter brug.
Der må ikke spises, drikkes eller ryges under brugen af dette produkt.
Tilsmudset arbejdstøj bør ikke fjernes fra arbejdspladsen.
Undgå udledning til miljøet.
"Bær øjen- eller ansigtsbeskyttelse. Bær kemisk resistente beskyttelseshandsker ved brug af produktet." Handskematerialet skal angives af godkendelsesindehaveren i produktdatabladet.
Udslip opsamles.
Opbevares under lås.
Overtrædelse af nedenstående særligt fremhævede forskrifter kan medføre straf:
Må kun anvendes som konserveringsmiddel til overfladefilm mod svampevækst i vand- og opløsningsmiddelbaseret udendørsmaling og -coating. Må kun anvendes industrielt, hvor det blandes direkte i maling eller coating.
Må ikke anvendes til behandling af styren-baseret maling og coating.
Må kun anvendes til behandling af maling og coating tiltænkt anvendelse af private, hvis koncentrationen af propiconazol i det færdige produkt er mindre end 0,3% (w/w).
Må ikke anvendes mod andre skadevoldere og ikke i højere doseringer end de i brugsanvisningen nævnte.
Må ikke tømmes i kloak afløb.
Opbevares under lås og utilgængeligt for børn.
Må ikke opbevares sammen med fødevarer, drikkevarer og foderstoffer.
Emballagen må ikke genanvendes.
Nedenstående angivelser skal være tydeligt anført på et faktaark eller lignende, der følger den behandlede maling eller coating.

For maling og coating til industriel brug:

"Må ikke anvendes til behandling af artikler, der kommer i direkte berøring med fødevarer, foderstoffer eller husdyr.
Nyligt behandlede genstande skal efter behandlingen henstilles overdækket eller på et hårdt uigennemtrængeligt underlag for at forebygge direkte spild til jord, kloak eller vand.
Eventuelt spild skal opsamles til genbrug eller bortskaffelse."
For vandbaseret maling og coating:
"Brug beskyttelseshandsker ved flowcoating, manuel og automatiseret dypning eller sprøjtning."
For opløsningsmiddelbaseret maling og coating:
"Brug beskyttelseshandsker ved flowcoating."

For maling og coating til professionel brug:

"Brug beskyttelseshandsker, behandlet heldragt og åndedrætsværn ved manuel sprøjtning.
Må ikke anvendes til behandling af artikler, der kommer i direkte berøring med fødevarer, foderstoffer eller husdyr.
For at beskytte organismer, der lever i vand, må produktet ikke anvendes i umiddelbar nærhed af vandmiljøet (vandløb, søer m.v.).
Ved påførsel skal underlaget afdækkes, således at eventuelt spild opsamles.
Må ikke anvendes indendørs."
For vandbaseret maling og coating:
"Brug beskyttelseshandsker ved manuel dypning."

For maling og coating til privat brug:

"Må ikke anvendes til behandling af artikler, der kommer i direkte berøring med fødevarer, foderstoffer eller husdyr.
Må kun påføres med pensel eller rulle.
For at beskytte organismer, der lever i vand, må produktet ikke anvendes i umiddelbar nærhed af vandmiljøet (vandløb, søer m.v.).
Ved påførsel skal underlaget afdækkes, således at eventuelt spild opsamles.
Må ikke anvendes indendørs."
"

Farepiktogrammerne GHS07, GHS08, GHS09.

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

I TILFÆLDE AF INDTAGELSE: Kontakt GIFTLINJEN/læge i tilfælde af ubehag. Skyl munden.

VED KONTAKT MED HUDEN: Vask med rigeligt vand.

VED eksponering eller mistanke om eksponering: Søg lægehjælp.

Ved hudirritation eller udslæt: Søg lægehjælp.

Alt tilsmudset tøj tages af og vaskes inden genanvendelse.

3) I deklaraionsfeltet:

a) Teksten "Konserveringsmiddel til overfladefilm BPR-reg. nr. 854-1. Aktivstof og biocidholdigt produkt er godkendt efter biocidforordningen (Forordning (EU) nr. 528/2012)".

b) Oplysning om præparattype: "Flydende koncentrat".

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

d) Sætningen: "Indeholder dipropylene glycol monomethyl ether".

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