

**EN**

***ANNEX***

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

**PHOSTOXIN**

**Product type(s)**

PT20: Control of other vertebrates

**Authorisation number:** 416-19

**R4BP asset number:** DK-0013131-0000

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## 1. ADMINISTRATIVE INFORMATION

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

Trade name(s)	Detia WM TANAPHOS Arvalin PHOS
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### 1.2. Authorisation holder

Name and address of the authorisation holder	Name	Detia Freyberg GmbH
	Address	Dr.-Werner-Freyberg-Str.11 69514 Laudenbach Germany
Authorisation number	416-19	
<i>R4BP asset number</i>	DK-0013131-0000	
Date of the authorisation	23/11/2018	
Expiry date of the authorisation	22/05/2028	

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

Name of manufacturer	Detia Freyberg Produktion GmbH
Address of manufacturer	Dr.-Werner-Freyberg-Straße 11 69514 Laudenbach Germany
Location of manufacturing sites	Dr.-Werner-Freyberg-Straße 11 69514 Laudenbach Germany  Dübener Strasse 147 04509 Delitzsch Germany

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

Active substance	Aluminium phosphide releasing phosphine
Name of manufacturer	Detia Freyberg Produktion GmbH
Address of manufacturer	Dr.-Werner-Freyberg-Straße 11 69514 Laudenbach Germany
Location of manufacturing sites	Dr.-Werner-Freyberg-Straße 11 69514 Laudenbach Germany

Active substance	Aluminium phosphide releasing phosphine
Name of manufacturer	Jining Shengcheng Chemical Experimental Company, Ltd.
Address of manufacturer	No. 59 West Jinyu Road 27200 Jining City China
Location of manufacturing sites	No. 59 West Jinyu Road 27200 Jining City China

Active substance	Aluminium phosphide releasing phosphine
Name of manufacturer	Longkou City Chemical Plant
Address of manufacturer	Siping, Langao, Longkou City 265709 Shandong China

Location of manufacturing sites	Siping, Langao, Longkou City 265709 Shandong China
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Active substance	Aluminium phosphide releasing phosphine
Name of manufacturer	Shenyang Harvest Agrochemical Co., Ltd
Address of manufacturer	100 Jidong Road, Linsheng Town, Sujiatun District 110108 Shenyang China
Location of manufacturing sites	100 Jidong Road, Linsheng Town, Sujiatun District 110108 Shenyang China

Active substance	Aluminium phosphide releasing phosphine
Name of manufacturer	Sumitomo Chemicals India Limited
Address of manufacturer	13/14, Aradhana Ind Development Corp, Near Virwani Ind Estate, Goregaon (E) 400 063 Mumbai India
Location of manufacturing sites	Plot No. 205 to 209, Bhuj - Mundra Road, Near Kera Village 370 430 Gajod India

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## 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 (%)
Aluminium phosphide releasing phosphine	aluminium phosphide	active substance	20859-73-8	244-088-0	56
Ammonium carbamate	Ammonium carbamate	Non-active substance	1111-78-0	214-185-2	21

### 2.2. Type(s) of formulation

GE Gas generating product

### 3. HAZARD AND PRECAUTIONARY STATEMENTS

<p>Hazard statements</p>	<p>H260: In contact with water releases flammable gases which may ignite spontaneously.</p> <p>H300: Fatal if swallowed.</p> <p>H310: Fatal in contact with skin.</p> <p>H318: Causes serious eye damage.</p> <p>H330: Fatal if inhaled.</p> <p>H400: Very toxic to aquatic life.</p> <p>EUH029: Contact with water liberates toxic gas.</p> <p>EUH032: Contact with acids liberates very toxic gas.</p> <p>EUH070: Toxic by eye contact.</p>
<p>Precautionary statements</p>	<p>P102: Keep out of reach of children.</p> <p>P223: Do not allow contact with water.</p> <p>P232: Protect from moisture.</p> <p>P234: Keep only in original packaging.</p> <p>P260: Do not breathe gas.</p> <p>P273: Avoid release to the environment.</p> <p>P280: Wear protective gloves.</p> <p>P280: Wear protective clothing.</p> <p>P280: Wear eye protection.</p> <p>P280: Wear face protection.</p> <p>P301+P310: IF SWALLOWED: Immediately call a doctor.</p> <p>P302+P352: IF ON SKIN: Wash with plenty of water.</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>P312: Call a doctor if you feel unwell.</p> <p>P335: Brush off loose particles from skin.</p> <p>P337+P313: If eye irritation persists: Get medical attention.</p> <p>P370+P378: In case of fire: Use dry sand, powder and the CO2 to extinguish.</p>

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P402+P404: Store in a dry place. Store in a closed container.

P403+P233: Store in a well-ventilated place. Keep container tightly closed.

P405: Store locked up.

P501: Dispose of container to according to local/national/international legislation ..

P501: Dispose of contents to according to local/national/international legislation.

## 4. AUTHORISED USE(S)

### 4.1. Use description

**Table 1. Outdoor Control of other vertebrates (moles and rabbit) for all types of non-agricultural purposes.**

Product type	PT20: Control of other vertebrates
Where relevant, an exact description of the authorised use	The product is used for the outdoor control of moles and rabbits for all types of non-agricultural areas where burrows and mole hills may cause damage e. g. railway (embankments, tracks, gravel edges, border routes), dams and flood dikes , sport venues (golf course), gardens and parks, port traffic areas, airfields and other kinds of technical areas. Aluminium phosphide products are laid out in burrow systems only by trained professional users, who are familiar with the precautionary measures to be observed. Outdoor use (application into clearly locatable burrow systems that are separated from burrow systems of other vertebrates and building structures)
Target organism(s) (including development stage)	Scientific name: <i>Talpa europaea</i> Common name: Mole Development stage: Juveniles, Adults  Scientific name: <i>Oryctolagus cuniculus</i> Common name: Rabbit Development stage: Adults, Juveniles
Field(s) of use	outdoor use  Outdoor The product is used for the outdoor control of moles and rabbits for all types of non-agricultural areas where burrows and mole hills may cause damage e. g. railway (embankments, tracks, gravel edges, border routes), dams and flood dikes, sport venues (golf course), gardens and parks, port traffic areas, airfields and other kinds of technical areas. Outdoor use (application into clearly locatable burrow systems that are separated from burrow systems of other vertebrates and building structures)
Application method(s)	Method: fumigation  Detailed description: ## The required amount is applied using the relevant tablet/pellet applicator. #
Application rate(s) and frequency	Application Rate: 1 tablet or 5 pellets every 3-5 m burrow length in light soil, or every 8-10 m in all other soil types.  Dilution (%): 100  Number and timing of application: The product should be used when burrows/holes appear. It must not be used within 10 metres of human habitation. Use should be avoided where there is evidence of non-target animal activity (badger, fox reptiles, etc.). Minimum time for effective treatment is 21-days.
Category(ies) of users	trained professional
Pack sizes and packaging material	3g tablets in 90g, 300g and 1000g or 0.6g pellets in 100g, 250g and 1000g sealed gastight aluminium bottle with plastic screw lid.



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

See section 5.1

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

See section 5.2

**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**

See section 5.3

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

See section 5.4.

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

See section 5.5.

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

### 5.1. Instructions for use

Only to be used for non-agricultural purposes.

Size of danger area: Open areas treated with phosphine (hydrogen phosphide) are a "fumigated object". The head of fumigation has to set up a danger area for safety of the general public as well as farm and domestic animals. The safety area shall not undercut a size of 10 m around the treated area.

As a precautionary measure, a safety distance of at least 25 m to vicinal areas must be respected.

The concentration of phosphine outside this zone has to be below 0.01 ppm. Re-entry for other persons than the operator should only be allowed if the clearance is granted and the concentration of phosphine is below 0.01 ppm (corresponding to 0.014 mg/m<sup>3</sup>).

The pest controller (or a person with expert knowledge about chemical analysis of the used fumigant) has to check regularly in accordance with the relevant fumigation national rules before signing off in the ambient air outside the danger area, the concentration of the fumigant is beyond the limit value. The measurement results and, if necessary, the safety measures taken must be recorded in writing and stored with documentation of the fumigation.

Inhabitants and/or authorised users of premises directly adjacent or in a distance of up to 25 m to the fumigated area shall be informed adequately at least one week before fumigation in writing about the risk posed by the biocidal product. The information includes at least:

- a) the name of the fumigant,
- b) the authorisation number,
- c) the name of the active substance,
- d) information about the means of exposure (inhalation),
- e) the limited sensory perception of phosphine through impurities (carbide- or garlic-like, foul-smelling fish),
- f) the request to leave immediately the area after olfactory perception (the smell is often only perceptible above health-based limits),
- g) description of disease symptoms of intoxication after inhalation,
- h) description of recommended first-aid measures,
- i) further sources of information (manufacturer of the biocidal product, name and telephone numbers of the user, competent poison control centre).

If the danger area is accessible for the general public, farm and/or domestic animals, it has to be secured before beginning of fumigation and for two consecutive days, at least:

- a) by an appropriate cordon (e.g. red-white barrier tape),
- b) a warning sign: acute toxicity symbol (skull and crossbones) with the following features:
  - i) "Danger because of soil fumigation. Very toxic gases! Danger to life! No trespassing!"
  - ii) the name of the biocidal product as well as the date and time of the fumigation, the address of the responsible person as well as adequate emergency telephone numbers.

The product must be applied to all burrow entrances in order to prevent target animals from escaping via untreated burrows.

If use of this product does not result in complete control of large target pest infestations, further treatment with other control methods may be required to fully control the population.

Ineffective sealing of treated burrows, usage of the product in very dry soil and at very low temperature (frost) and other inaccurate applications may reduce the effectiveness of the treatment.

Safely close the hole in which pellets/tablets are applied by a plug.

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

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## 5.2. Risk mitigation measures

May not be used in rain or dense fog.

WEAR SUITABLE protective clothing (coveralls), suitable protective gloves, and suitable respiratory protective equipment\* when applying the product.

\* Half-mask to at least EN 140 with a gas filter to at least EN14387 B1, or equivalent.

Eye protection (safety goggles or a face shield) shall be indicated to prevent from local effects of eye irritation because of the additive ammonium carbamate.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows that they provide an equal or higher standard of protection.

In case of incidental contact to the biocidal product, protective gloves shall be recommended for precautionary reasons (e.g. clearing soil from the outlet of the delivery tube).

Avoid any unnecessary contact with the product. Misuse may cause adverse effects on health.

Use only with the applicator supplied for use with the tablets/pellets of this biocidal product. If an applicator is used, it shall be cleaned after use. The cleaning shall be performed outdoors, preferably in light winds (observe the wind direction), and with careful avoidance of exposure of humans and animals to product dusts and/or phosphine.

Cleaning of applicator - Once the flasks have had any remaining dust residue tapped from them and whilst still wearing full PPE, including full face respirator with a minimum B2 P3 filter, repeat this initial cleaning process with the empty applicator whilst operating the trigger mechanism for a number of times to remove any dust or particles that may still be present. Ensure you then transport the applicator together with the empty flasks in a sealed container (300 gauge plastic bag would suffice), in an unoccupied compartment on the vehicle well away from the driver's cab, to a suitable place where all of these items can be safely vented and aired (whilst again wearing PPE/RPE) until no further phosphine is liberated. Do not allow the applicator or the flasks to become wet at any time.

This product must not be used within 10 metres of human or non-target animal habitation.

It has to be ensured that treated burrows do not meet cellars or other parts of housings.

Safely close the hole in which pellets are applied with a plug.

The treated area has to be inspected at appropriate intervals to ensure that all burrows have remained blocked and not re-opened by any target-organisms.

Use all contents of the flask in one operation.

Empty flasks can be re-sealed only for transport to waste storage area.

To avoid risks to man and the environment, comply with the instructions for use.

Areas where other burrowing animals can be expected must not be treated.

Avoid uncontrolled release to the environment.

Do not contaminate water with product or its container.

This product must not be used in burrows within 10 m of surface waters or ditches.

This product must not be used in wet weather.

This product must not be placed or allowed to remain on the ground surface.

Before application, ensure there is no connection between the burrow system and sewers.

The product information (i.e. label and/or leaflet) shall clearly show that the product shall only be supplied to trained professionals holding certification demonstration compliance with the applicable training requirements. see section 6 for the exact information that should be included on the label.

Not for use against any other pest that indicated on the label and not for use in higher doses than indicated.

Before application ensure that all holes are closed.

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

WARNING: All patients with exposures should be sent to a healthcare facility for at least a period of 24 hours of observation after inhalation or ingestion.

Contact with moisture or moist air, if swallowed the contact with an organism's stomach acid

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produces PHOSPHINE

Aluminum Phosphide releases phosphine gas into stomach and in cause of spontaneous vomiting the gas release can contaminate confined areas like rooms and ambulances.

Poisoning may cause:

- Burning of the eyes, skin, mucous membranes, respiratory and gastrointestinal tract.
- Nausea, vomiting, diarrhea and severe abdominal pain.
- Headache, cough, tightness and pain in the chest, shortness of breath, dizziness, lethargy and stupor.
- Fatigue, muscle pain, chills, tremors, incoordination, seizures, and coma.
- Pulmonary edema and cardiac arrhythmias. Liver, kidney and adrenal cortex damage.
- Multiorgan failure which may cause death

Basic first aid procedures

- Move the person away from the contaminated area to fresh air as soon as possible and remove contaminated or splatter clothing.
- If contact in eyes, remove powdery residues using a lint-free cloth. Rinse with plenty of water only when no more powdery residues are visible. Do NOT forget to remove the contact lenses.
- If contact on skin, remove powdery residues by brushing. Rinse with plenty of water only when no more powdery residues are visible.
- If swallowed, do NOT induce vomiting unless told to do so by poison control or a health care professional. Call immediately to a poison control centre and if necessary take the person to a hospital in a well ventilated car and show the label or packaging whenever possible.
- Keep the patient at rest and maintain the body temperature.
- If the person is unconscious, turn the patient sideways with the head at lower than the rest of the body and the knees bended.
- If breathing stops or shows signs of failing administer artificial respiration using oxygen and a suitable mechanical device such as a bag and mask. Do not use mouth-to-mouth resuscitation.
- If necessary take the person to a hospital and show the label or packaging whenever possible.

**DO NOT LEAVE THE POISONED PERSON ALONE UNDER ANY CIRCUMSTANCE**

Medical advice for doctors and sanitary staff

- There is no specific antidote.
- Rapid and complete decontamination digestive tract (don't use water). It is possible to administer activated charcoal.
- It is necessary control ECG, blood pressure, electrolytes, renal function, and liver enzymes.
- Symptomatic and supportive treatment.

**IF MEDICAL ADVICE IS NEEDED, HAVE THE PRODUCT CONTAINER OR LABEL AT HAND AND CONTACT THE POISON CONTROL CENTRE.**

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

For active substances, biocidal product and residues, waste code 061301 according to Guideline 2001/118/EC is applied.

It is recommended that only degassed material should be disposed of under observation of the prevailing regulations (waste code 060316 according to Guideline 2001/118/EC).

At the end of the treatment dispose of the used product and the packaging as hazardous Waste in accordance with local requirements.

The product may not be disposed of in sewers, including rainwater canals.

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

Keep cool.

Protect from moisture.

Store in a dry place.

Store in a closed container.

Store in a well-ventilated place.

Place away from water or moisture.

Keep only in the original container.

Do not store or reseal part-used flasks.

Store locked up.

Shelf-life: 5 years.

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Store the product away from food, drink and animal feeding stuffs.

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## 6. OTHER INFORMATION

Oplysninger til etiket og brugsanvisning for Phostoxin, BPR-reg. nr. 416-19

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

II. Det er udelukkende ansøgers/godkendelsesindehaverens ansvar, at etiket, mærkning og pakning lever op til lovens krav, jf. biocidforordningens 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:

”Middel mod muldvarp og vildkanin

Må kun anvendes til udendørs bekæmpelse af muldvarp (*Talpa europaea*) og vildkanin (*Oryctolagus cuniculus*) i deres gangsystemer på ikke-landbrugsmæssige arealer, hvor de kan ødelægge faste anlæg såsom diger, jernbaner, dæmninger, veje og lufthavne samt sportsfaciliteter, hvor formålet ikke er at beskytte afgrøder eller planter.

Dette biocidprodukt må kun købes af professionelle til erhvervsmæssigt anvendelse og kræver gyldig autorisation.

Bekæmpelse af vildkanin (*Oryctolagus cuniculus*) må kun udføres med tilladelse fra Naturstyrelsen ”

2) I advarselsfeltet:

”FARE

Ved kontakt med vand udvikles brandfarlige gasser, som kan selvantænde (H260).

Livsfarlig ved indtagelse (H300).

Livsfarlig ved hudkontakt (H310).

Livsfarlig ved indånding (H330).

Forårsager alvorlig øjenskade (H318).

Meget giftig for vandlevende organismer (H400).

Udvikler giftig gas ved kontakt med vand (EUH 029).

Udvikler meget giftig gas ved kontakt med syre (EUH 032).

Giftig ved kontakt med øjnene (EUH070).

Brugsanvisningen skal følges for ikke at bringe menneskers sundhed og miljøet i fare (EUH410).

Beskyttes mod fugt.

Opbevares kun i den originale beholder.

Indånd ikke gas.

Børst løse partikler bort fra huden.

Undgå udledning til miljøet.

Bær beskyttelseshandsker, beskyttelsestøj og øjenbeskyttelse/ansigtsbeskyttelse og åndedrætsværn”

(Handske- og heldragtens-materiale samt type øjenbeskyttelse/ansigtsbeskyttelse og åndedrætsværn skal angives af indehaveren af tilladelsen i produktinformationen)

”Overtrædelse af nedenstående særligt fremhævede forskrifter kan medføre straf:

**Må kun anvendes til udendørs bekæmpelse af muldvarp (*Talpa europaea*) og vildkanin (*Oryctolagus cuniculus*) i deres gangsystemer på ikke-landbrugsmæssige arealer, hvor muldvarpe kan ødelægge faste anlæg såsom diger, jernbaner, dæmninger, veje og lufthavne samt sportsfaciliteter, hvor beskyttelsesformålet ikke er at beskytte afgrøder eller planter.**

**Bekæmpelse af vildkanin (*Oryctolagus cuniculus*) må kun udføres med tilladelse fra Naturstyrelsen.**

**Må kun anvendes af personer, der er autoriseret af Miljøstyrelsen til at bekæmpe muldvarper med fosforbrinteudviklende midler.**

**Doseringen af det biocidholdige produkt skal tilpasses bekæmpelsen af muldvarpe på den pågældende lokalitet, dog må der højst anvendes 1 tablet/5 pellets per 3-5 meter eller 8-10 meter, afhængig af jordtypen.**

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

**Må ikke anvendes nærmere end 10 meter fra vandmiljøet (vandløb, søer mv.).**

**Efter udlægningen skal alle de anvendte indgange og udgange til gangsystemerne dækkes til.**

**Inden udlægning sikres, at der ikke er forbindelse fra gangsystemer til huse eller kældere.**

**Produktet må kun udlægges med den tilhørende applikator.**

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**Må ikke udlægges inden for en afstand af 10 meter fra bebyggelse.**  
**Under bekæmpelse skal en sikkerhedsafstand på 25 meter opretholdes.**  
**Må ikke udlægges i regnvejr eller tæt tåge.**  
**Opbevares i en lukket beholder. Opbevares på et godt ventileret sted. Hold beholderen tæt lukket.**  
**Opbevares køligt.**

**Undgå enhver kontakt med vand, da dette kan fremkalde voldsom reaktion og risiko for eksplosionsagtig brand.**

**Under bekæmpelse skal det løbende sikres at indgange og udgange fortsat er lukket og ikke er blevet genåbnet af muldvarpe.**

**Giftræster må ikke opbevares efter endt bekæmpelse.**

**Giftræster og emballage skal afleveres til den kommunale affaldsordning for farligt affald efter endt bekæmpelse.**

**Undgå forurening af vandmiljøet med produktet eller med beholdere, der har indeholdt produktet.**

**Må ikke tømmes i kloakfløb.**

**Opbevares under lås og utilgængeligt for børn.**

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

Farepiktogrammerne GHS02, GHS05, GHS06 og GHS09.

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

I TILFÆLDE AF INDTAGELSE: Ring omgående til en GIFTINFORMATION eller en læge og oplys aktivstoffets navn FOSFORBRINTE.

VED KONTAKT MED HUDEN: Efter kontakt med huden, fjern først produktet med en tør klud. Ring omgående til en GIFTINFORMATION eller læge og oplys aktivstoffets navn FOSFORBRINTE.

VED INDÅNDING: Flyt personen til et sted med frisk luft og sørg for, at vejrtrækningen lettes. Ring omgående til en GIFTINFORMATION eller læge og oplys aktivstoffets navn FOSFORBRINTE.

I tilfælde af ubehag ring til en GIFTINFORMATION eller en læge.

3) I deklarationsfeltet:

a) Teksten ”Middel mod muldvarp BPR-reg. nr. 416-19. Aktivstof og biocidholdigt produkt er godkendt efter biocidforordningen (Forordning (EU) nr. 528/2012)”.

b) Oplysning om præparattype: ”Gasudviklende produkt” for dette præparat.

c) Indholdet af aktivstof i volumenprocent og vægtprocent (% w/w). Endvidere skal anføres, hvor meget fosforbrinte hver pellet/tablet udvikler.

d) Udløbsdatoen skal anføres. Denne dato må højst være 5 år efter produktionsdatoen. Etikettens dato kan udformes som en henvisning til en produktionsdato andetsteds på emballagen.

e) Batchnummer eller – betegnelse skal anføres.

f) Pakningsstørrelse i kg.

g) Godkendelsesindehavers navn og adresse.

4) Brugsanvisningen:

Oplysninger om skadevoldere, anvendelsesområde og doseringer.

Brugsanvisningen skal rettes til efter den vedlagte effektivitetsvurdering fra Institut for Agroøkologi, Aarhus Universitet, DCA.

”Ved brand: Anvend (udfyldes af ansøger) til brandslukning.”

Følgende retningslinjer gælder i forhold til bortskaffelse.

Der skal mærkes med sikkerhedssætning P501:”Indholdet/beholderen bortskaffes i overensstemmelse med kommunale regler for affaldshåndtering.”

Derudover skal mærkningen ske efter retningslinjerne:

”Tom emballage og rester skal afleveres til den kommunale affaldsordning for farligt affald.”