Safety Data Sheet SECTION 1: Identification of .1. Product identifier Product form 2nduct name	of the sub	stance/mixture and of t	: Mixture	undertaking			
roduct name. roduct code ype of formulation ctive Ingredient			: Sluxx HP : ND 062 C : Granular b : Ferric-III-P	ait (GB)			
2. Relevant identified uses 2.1. Relevant identified use lain use category se of the substance/prepara	IS	tance or mixture and uses	: Plant prote : Molluscicio	ection product de		nal use. Agriculture.	
2.2. Uses advised against 3. Details of the supplier of upplier: W. Neudorff GmbH H istributor: Certis, Suite 5, 3 I	KG, An der	Muhle 3, D-31860, Emme	rthal.	al information			
00 44 (0) 845 3730305 - F 4. Emergency telephone nu nergency number: Certis Ca	F 00 44 (0) Imber	1223 891210 certis@cer	tiseurope.co.u	k - www.certi	europe.co.uk		al emergencies,
res, spillages or chemical ha ervice: Tel: 0870 600 6266 ECTION 2: Hazards identi	azards only (UK only) o fication	–phone: 0870 190 6777. or Dublin Tel: 0035 3 137 9	For further ad	vice for medic	al professiona	als - The National Poi	sons Information
.1. Classification of the subs lassification according to Re lassification according to Dir .2. Label elements abelling according to Regula	egulation (E rective 67/	C) No. 1272/2008 [CLP] 548/EEC or 1999/45/EC	Not cla Not cla				
recautionary statements (CL	.P)	6. 12122000 [021]	P501 - disposa	al contractor o	ntents/contai r collection si	ner to a licensed haz te except for empty c	
UH phrases UH phrases .3. Other hazards			EUH40 with the SP1- D	 To avoid ri instructions o not contami 	sks to human for use. nate water wi	hazardous waste. health and the enviro th the product or its o	
ECTION 3: Composition/ir	nformatio ot applicab		NU duu	itional informa	uun avanabie		
lame erric-III-phosphate	(CAS	duct identifier S No) 10045-86-0 no) 233-149-7	g/kg 29.7	Classific Not class		ling to Directive 67	//548/EEC
ECTION 4: First aid measures .1. Description of first aid measures general irst-aid measures after inbal	easures	: In the event of any con					comfortable for
irst-aid measures after inhal irst-aid measures after skin	contact	: IF INHALED: If breathin breathing. If symptoms j : IF ON SKIN: Wash with If skin irritation or rash of	persist call a d plenty of soap occurs: Get me	octor. and water. Re dical advice/a	emove contan	ninated clothing and	shoes.
irst-aid measures after eye o irst-aid measures after inges		: IF IN EYES: Rinse cauti to do. Continue rinsing. : IF SWALLOWED: Imme	ously with wat Consult an eye ediately call a F	er for several specialist. OISON CENTE	minutes. Rem R or doctor.	ove contact lenses, it	f present and eas
2. Most important symptom symptoms/injuries .3. Indication of any immedia o additional information ava	ate medica	: No symptoms.	d	oonacious pe	JUII.		
ECTION 5: Firefighting me .1. Extinguishing media uitable extinguishing media	easures	: Water Spray. Alcohol	resistant foam	. Dry chemica	powder. Cart	con dioxide (CO_).	
Insuitable extinguishing med .2. Special hazards arising fi ire hazard		: Jet of water.	al decompositi	on may gener		· 2	unds, nitrogen
.3. Advice for firefighters irefighting instructions		: Exercise caution whe Do not breathe fumes.	n fighting any Cool closed co	chemical fire. ontainers expo	sed to fire wi	th water spray	
rotection during firefighting		If possible, take the co bents to prevent migra : Wear suitable protect Wear a self-contained	tion and entry ive clothing, gl	into sewers o oves, eye/face	streams	5 5	
ECTION 6: Accidental relations, pro- rotective equipment	ease meas otective eq	sures uipment and emergency p : Wear suitable protect	rocedures		or face protec	stion.	
mergency procedures		: Evacuate area. Ensure adequate ventil Avoid direct contact wi Contain any spills with	ith the substan		ent mioration	and entry into sever	s or streams
 Environmental precaution Methods and material for Methods for cleaning up 		Prevent entry to sewer Do not discharge into o	s and public w drains/surface	aters. waters/groun	d water.		
Nethods for cleaning up		Once absorbed collect properly. Remove as cl In the event of major s	spilled materia hemical waste,	al with shovels according to	, buckets and	d place in closed cont	tainers and label
5.4. Reference to other section SECTION 7: Handling and s 7.1. Precautions for safe han	storage	See sections 7-8-13.					
Precautions for safe handling		: Read label before use Wear suitable protectiv Opened containers mu	e clothing, glo st be carefully	ves and eye/fa closed and ke	ce protection	avoid leakage.	able in addition
)perator protection		: (1) Engineering contro to the following person handling the product o (2) However, engineering	al protective e	quipment: Ope	erators must v		
		,, origineell	ng controls mo			/e equipment if a COV	SHH assessment
lygiene measures		shows that they provid : Always wash your har workplace. Contaminat	e an equal or h nds immediate ted work clothi	y replace pers higher standar ly after handli ng should not	onal protectiv d of protection ng this product be allowed out	n. ct, and once again be ut of the workplace.	fore leaving the
2.2. Conditions for safe storage characterizations for safe s	ge, includir	: Always wash your har workplace. Contaminat Do no eat, drink or sm any incompatibilities : Provide adequate ven : Prevent unauthorised	e an equal or h nds immediate ted work clothi oke when using tilation. access. Keep	y replace pers nigher standar ly after handli ng should not g this product locked up and	onal protectiv d of protection ng this produce be allowed ou Wash contar out of the rea	n. ct, and once again be ut of the workplace. ninated clothing befo ach of children.	fore leaving the reuse.
7.2. Conditions for safe stora, fechnical measures Storage conditions	ge, includir	: Always wash your har workplace. Contaminat Do no eat, drink or smo any incompatibilities : Provide adequate ven	e an equal or h nds immediate ted work clothi oke when using tilation. access. Keep ners, tightly clo teep away from Keep away from	y replace pers nigher standar ly after handli ng should not g this product locked up and sed. Keep aw h heat and dire	onal protectiv d of protection g this produce be allowed ou Wash contar out of the rea ay from food, ect sunlight.	n. ct, and once again be ut of the workplace. ninated clothing befo ach of children. drink and animal fee	ofore leaving the are reuse. dingstuffs.
Conditions for safe storar echnical measures storage conditions Storage control parameters Storage control service control	rols/perso No add	: Always wash jour har workplace. Contaminat Do no eat, drink or sm g any incompatibilities : Provide adequate ven : Prevent unauthorised Keep in original contain Protect against frost. K : Store in a dry place. No additional informati nal protection litional information availabl	e an equal or h nds immediate ted work clothi oke when usin tilation. access. Keep ners, tightly clo cep away from keep away from on available	y replace pers nigher standar ly after handli ng should not g this product locked up and sed. Keep aw h heat and dire	onal protectiv d of protection g this produce be allowed ou Wash contar out of the rea ay from food, ect sunlight.	n. ct, and once again be ut of the workplace. ninated clothing befo ach of children. drink and animal fee	ofore leaving the are reuse. dingstuffs.
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MAPP 16571 PCS No. 05557

A granular bait formulation containing 21.06 g/kg anhydrous ferric phosphate present as 29.7 g/kg hydrated ferric phosphate for use as a bait for control of slugs in all ed. and non-edible crops. Rainproof.



CERTIS

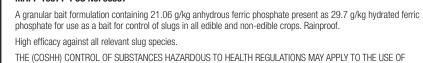
For Spreader Calibration sit: www.certiseurope.co.uk/C² Jration







SLUXX HP MAPP 16571 PCS No. 05557



WEAR SUITABLE PROTECTIVE GLOVES when handling the product or applying by hand-held equipment.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows that they

Maximum Individual Dose

READ THE LABEL BEFORE USE. USING THE PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION

A granular bait formulation containing 21.06 g/kg anhydrous ferric phosphate present as 29.7 g.kg hydrated ferric

Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty

TO AVOID RISKS TO HUMAN HEALTH AND THE ENVIRONMENT, COMPLY WITH THE INSTRUCTIONS FOR

All instructions within this section must be read carefully in order to obtain safe and successful use of this product. SLUXX HP is an innovative slug bait. It contains the active ingredient ferric phosphate which naturally occurs in the environment. Ferric phosphate is transformed in the soil by micro-organisms into iron and phosphate and

SLUXX HP is a bait attractive to all species of slugs that damage plants. The pellets attract slugs away from plants

Only for use in crops of oilseed rape, cereals, vegetables, fruit, ornamentals (outdoor and protected) and bare soil

Controls slugs feeding on the soil surface, reducing damage during plant emergence and lower leaf damage. Damage caused by sub-surface activity to underground plant parts such as potatoes, carrots and other roots, tubers, bulbs, corms and rhizomes etc. may not be reduced. Similarly, damage caused to aerial plant parts such as

The bait technology used in SLUXX HP has a novel mode of action. Following consumption of the bait, feeding ceases. It should be noted that no excessive slime secretions will be evident either on or around the crop. As slugs

Efficacy is therefore measured by the decrease of feeding damage in the crop. The result of treatment with SLUXX HP can therefore only be assessed on the basis of reduced crop damage.

Broadcast SLUXX HP at a rate of 7 kg/ha evenly around and over the plants to be protected, taking care to ensure that residual grains are not left within the foliage of the crop. The maximum number of applications is 4 per year

Apply directly after sowing or planting out. In the event of continued infestation and / or continued rainy weather,

Slugs prefer moist and soaked granules. On moist soil or in humid conditions, granules take up water and begin to

For further information on slug trapping and damage risk assessment, please refer to HGCA Topic Sheets No. 84

Voluntary Initiative

repeat treatment should be carried out as early as one week after treatment to maintain control.

(winter wheat) and 85 (winter oilseed rape), available from the HGCA website (www.hgca.com).

7 kg product/ha

7 kg product/ha

Maximum Total Dose (Per crop)

MAPP 16571 PCS No. 05557

28 kg product/ha

28 kg product/ha

THIS PRODUCT AT WORK – UK ONLY. SAFETY PRECAUTIONS

Operator Exposure

WASH HANDS AND EXPOSED SKIN before meals and after work.

First Aid Measures

Environmental Protection

IMPORTANT INFORMATION

(outdoor & protected) Amenity Vegetation

Risk and safety information

Keep out of reach of children.

DIRECTIONS FOR USE

becomes part of the soil. SLUG CONTROL

around ornamental plants. (UK ONLY)

CROP SPECIFIC INFORMATION

Timing of Application

and the maximum total dose is 28 kg/ha.

CERTIS

Email: inforcertisuk@certiseurope.com

Company Advisory Information (UK ONLY)

use at the discretion of the applicant.

Tel: 00 44 (0) 1223 894261. Fax: 00 44 (0) 1223 891210.

00 44 (0) 870 190 6777

product labels.

Material Safety Data Sheet

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ويحتك المتعا Alternatively, contact your supplier

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https://cutt.ly/rvjN7v

swell. The granules do not decay after a few swelling processes.

® Sluxx HP is a registered trademark of W. Neudorff GmbH KG.

This label is compliant with the CPA Voluntary Initiative Guidance - UK ONLY

Certis Europe BV, Suite 5, 3 Riverside, Granta Park, Great Abington, Cambs, CB21 6AD.

Approval Holder: W. Neudorff GmbH KG, An der Mühle 3, 31860 Emmerthal, GERMANY For technical and non-emergency calls phone 00 44 (0) 845 3730305.

For advice on medical emergencies, fires, spillages or chemical hazards ONLY phone

To access the Safety Data Sheet for this product, scan the QR code or use the web link URL:

This section is not part of the Product Label under Regulation 1107/2009. It provides additional advice on product

CONDITIONS OF SUPPLY: The Seller warrants that the goods shall at the time of delivery to the Buyer conform to the Seller's standard specification but all other conditions and warranties, whether express or implied by statute or custom of the trade or otherwise and whether as to condition, quality performance, merchantability, fitness for any purpose or otherwise, are expressly excluded and, subject as aforesaid, the Seller shall be under no liability whatsoever, in contract or in tort, for or in respect of any loss or damage whatsoever resulting from or arising out of the goods or supply or us thereof, whether caused by the negligence of the Seller or otherwise. The Seller shall be under no liability in respect of the warranty given above unless the Buyer allows the Seller reasonable opportunity of inspecting the goods where practicable. A consumers statutory rights are not affected.

SLUXX HP is approved for use in all edible and non-edible crops and amenity vegetation. For professional molluscicide products, CRD consider use of the terms 'all edible crops', 'all non-edible crops' and 'amenity vegetation' to be too broad a term to accurately reflect the relevant situations of use where molluscicides are applied. CRD have, therefore, provided wording of 'For use in crops of oilseed rape, cereals, vegetables, fruit, ornamentals (outdoor and protected) and bare soil around ornamental plants') to be incorporated onto these

Rate of Use

Slug trapping

Marketed by:

All edible and nonedible crops

Situation

PRODUCTS

SLUXX HP

phosphate.

Storage and Disposal

WHEN USING DO NOT EAT, DRINK OR SMOKE.

KEEP OUT OF REACH OF CHILDREN

provide an equal or higher standard of protection.

• If inhaled, ensure plenty of fresh air.

DO NOT RE-USE container for any purpose.

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

• In case of contact with skin or eyes, wash or rinse thoroughly with water.

• Seek medical advice if any adverse reaction occurs.

Do not contaminate water with the product or its container.

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

clean containers which can be disposed of as non-hazardous waste.

IMPORTANT: This information is approved as part of the Product Label.

and after eating the bait the slugs cease feeding thus protecting the crop.

flowers, currant or Brussel sprout buds etc. may not be reduced. (UK ONLY)

usually retreat underground to die, there will not be any evidence of dead slugs.

FOR USE ONLY AS A PROFESSIONAL MOLLUSCICIDE