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# Land & Environmental Services COSHH Risk Assessment

Reference Number:	
received realinger.	
Assessment Date:	Review Date:
18 02 19	
10.02.19	l 18.02.21

3011 30 01 012					
1. Product / Process De	etails				
Name of Product / Substance	e [BASAMID]	Description	of activity and/o	or work process:	
Safety Data Sheet Obtained / Enclosed :		Plant protection product for professional use. Insecticide, Herbicide, Fungicide, Nematicide			
Supplier CERTIS UK 1 Riverside Granta Park Great Abington Cambridgeshire CB21 6AD United Kingdom		Physical Form (MSDS Section 9): Coarse Powder			
Contact Tel No: +44 (0)845 37 Website: www.certiseurope.c Fax: +44 (0)1223 891210 Email: certis@certiseurope.c	co.uk				
Chemical Ingredients: % composition must be detailed		Exposure Time:			
Microorganisms: N/A					
Persons at risk:  Employees Members of pu					
2. Hazard Classification	(MSDS Section 2-3)				
Explosive	Corrosive	<b></b>	Health Ha Hazardou ozone lay	s to the Other:	
Flammable	Acute Tox	icity	Serious Hazard	Health	
Oxidising	Hazardous the Environ	( )	Gas unde Pressure		
Quantity:	Dust / Fume (S9):	Volatility (S	9): Route	of Entry (S11):	
Small Medium Large (g/ml) (kg/litres) (tonnes/cu.m)	Low Medium High	Low Medium		(Skin Contact)	
Workplace Exposure Limits (WELs) please indicate n/a where not applicable (MSDS – Section 8)					
Long-term exposure level (8hrTWA): Choose an item.  Short-term exposure level (15 mins): Choose an item.					
Can a less hazardous substance be used to do the same job ?					
(The supplier may hold this information) Yes No					

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Interactions with other substances (MSDS – Section 10):					
2 Cont	rol Measures				
3. Cont	roi measures				
Select control and specify details below as required:  Apply Local Rules • Training staff for proper use/storage of chemical • Use in minimal quantities • Monitoring and maintaining controls • Choose an item. • Detail Controls [Include Training Requirements]:					
Perso	nal Protective Equ	uipment required whe	en using the substance	(state type and sta	ndard) (S8)
Gloves	BS EN 374	Overalls	BS EN 13034	Footwear	BS EN 345 (wellingtons)
Goggles	BS EN 166	Visor	BS EN	Other	BS EN
Full Face Respirator	BS EN	Half Face Respirator	BS EN	Face mask	BS EN 149
If yes please of		nitoring required?	Yes	No	
4. First	Aid and Emergenc	y Actions (S4, 5, 6)			
		act with skin ,eyes and	I clothing. Remove conta	aminated clothing ar	nd shoes if you feel
unwell seek m	edical advice				
If Inhaled:			Skin Contact:		
rest in a position	difficult, remove to to on comfortable for to e (show the label where the control of the contr	•	Wash affected skin with plenty of water. Take off contaminated clothes, wristwatch and jewellery. Wash contaminated clothes and clean boots before re-use. Seek medical advice if symptoms persist.		
Eye Contact: Immediately flush with plenty of water. If easy to do, remove contact lenses. If there are any persistent symptoms, obtain medical advice. Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If irritation persists, consult an eye specialist.  If Swallowed: Immediately offer water to drink. DO NOT induce vomiting unless directed by medical personnel. If symptoms occur, seek medical attention.					

Fire fighting measures: In case of combustion: CO2/CO, I 08/04/2013 EN (English) 5/5	H2O, N2/NOx and SO2 will be generated.
5.3. Advice for fire-fighters Fire	Exercise caution when fighting any
fighting instructions	chemical fire. Fight fire from safe distance and
Î	protected location.
	Do not breathe fumes Cool closed containers exposed to
	fire with water spray
	If possible, take the containers out of dangerous zone.
	Contain fire-fighting water with dikes
	or absorbents to prevent migration and entry into sewers or streams.
Protection during firefighting	Wear suitable protective clothing,
	gloves, eye/face protection and respiratory protection
	Wear a self-contained breathing
Emergency Action:	apparatus.
RPE Do not let enter drains	Spillage kit Other
(If Other Please State):	<del>_</del>
5. Storage Arrangements (S7)	
Flammable cabinet Pesticide State):	tore Open Bench Cold storage Other
6. Disposal Arrangements (S13	3)
Hazardous Waste Skip (If Other Please State):	Return to Depot Return to Supplier Other
Is exposure adequately controlled?	Yes No
Method Statement Documentation Con	npleted: Yes

7. Work Method Statement				
All operatives engaged in these activities <u>must</u> follow this work method statement and work in accordance with LES Health & Safety Policy.				
Product: BASAMID	Product: BASAMID COSHH Reference:			
Description: GR (Granule)				
For Use By: <u>LES TRAINED OPERATIVES</u>				
<ol> <li>Good industrial practice in housekeeping and personal hygiene should be followed at all times when using product. No smoking, drinking or eating in work area.</li> <li>Read manufacturer's instructions before use and follow directions.</li> <li>Avoid contact with eyes and skin, do not inhale.</li> <li>Wear Goggles BS EN166 (Chemical Hazards),         <ul> <li>Nitrile gloves BS EN374 (Chemical Hazards),rubber boots (Wellingtons)</li> <li>BS EN345 and spray suit</li> <li>Type 6 EN13034 Med level spray tight suit</li> </ul> </li> <li>Calculate the application rate, and complete store record sheets</li> <li>Accidental Release / Spillage: Use personal protective equipment as recommended. Minimise spread. Keep out of drains, sewers, ditches and waterways. Sweep up and place into containers for disposal via licenced waste contractor.</li> <li>Disposal: Dispose of unused product via licenced waste contractor.</li> <li>COSHH Assessor</li> </ol>				
On-site Assessment Undertaken: Yes	No Date	:		
Details/Location: 18.20.19				
COSHH Assessor:	Signature:	Contact No: Mobile No		
COSHH matrix updated and original document passed to Officer for inclusion in management system  Yes Date:				
COSHH Co-ordinator:	Signature:	Contact No:		
9. Approval for Use – Authorisation by Manager				
I confirm that I have considered and understand the substance to be used and the associated hazards. I am satisfied that all of the hazards have been identified and that the control measures to be followed will reduce the risks to as low as reasonably practicable.				

COSHH RECORD OF INSTRUCTION

Signed:

Date: 18/02/19

Print Name:

Product / Substance:	Ref No:
[BASAMID]	

#### Declaration by Manager/Supervisor

I confirm that the employee who has signed below is competent to undertake the work. My counter-signature indicates that I am happy for the work to proceed.

#### **Declaration by Employee**

I confirm that I have read this COSHH Assessment and that I understand the hazards and risks involved and will follow all of the safety procedures stated.

Employee Name [please print]	Signature	Manager/Supervisor countersignature	Date
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