COSHH Ri	sk Assessmen	it No:						
Product Name:								
Registration number – HSE		Appearance –						
Describe the activity or work process. (Inc. how long/ how often this is carried out and quantity substance used)	up Only to be used to trea regulator.	ntrol of insects by a professional person. Application ratesquare metres through a pressurised sprayer. eat active insect populations. Contains an insect growth						
Location of process being carried out?		tic properties, public buildings and food handling be used on sewage works filter beds						
Identify the persons at risk:	Employees	Sub-contractors Public						
Name the substance involved including active ingredient, in the process and its manufacturer.  (A copy of a current safety data sheet is attached to this assessment)  Classification (state the category of danger)								
Common (como mo caregor) er aum	<u> </u>		- Catananaha					
May cause damaged through prolonged or repeated exposure	$\Diamond$	Irritant - dermatitis causing	Extremely Flammable					
Toxic – if swallowed		Sensitising	Highly Flammable					
Corrosive		Biological	Flammable					
Harmful - if swallowed	<b>!</b>	Oxidising	Environmental					
Hazard Type								
	me Dust Liqui	d Solid Other (State)						
Route of Exposure								
Inhalation Skin	Eyes Ingestio	, ,						
Workplace Exposure Limits (WELs) please indicate n/a where not applicable  Short-term exposure level (15 mins):								
State the Risks to Health from Identified		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,					
EC Classification: R51/R53 – Very toxic to aquatic organism, may cause long term adverse effects in the aquatic environment. R22 – Harmful if swallowed.								
Control Measures:  Consider non-toxic or least toxic option before application								
Always read label / MSDS before use and comply with details. Remove non-target organisms / People during application Waste product to be retained and disposed of by Pest Control operator as per EA guidelines.								

Safety Phrases:								
S1 Keep locked up. S2 Keep out of the reach of children								
S7 Keep contain								
S13 Keep away	from food, drink and ani							
	sing do not eat, drink or							
S23 – Do not breathe gas/fumes/vapour/spray S26 – In case of contact with eyes, rinse immediately with plenty of water and seek medical advice S29								
<ul> <li>Do not empty</li> </ul>	– Do not empty into drains							
	uitable protective clothing		uinment					
	S38 – In case of insufficient ventilation wear suitable respiratory equipment. S44/S45 In case of accident or if you feel unwell, seek medical advice (show the label where possible) S49/							
S35 Keep in original container and dispose of in a safe way								
S57 Use appropriate container to avoid environmental contamination S60/S35 This material and its container must be disposed of as hazardous waste								
S61 Avoid releas	se to the environment. Re	fer to special instructions	/ safety data she	ets				
S62 If swallowed, do not induce vomiting: seek medical advice immediately and show the label or container  Is health surveillance or monitoring required?								
is neally solve	siliunce of monitorin	grequired		Yes		No 🗍		
Personal Prote	ctive Equipment (state	type and standard)						
	and Equipment (orange	.ypo una ciamaana,						
			<b>D</b>					
Dust mask			Visor					
Respirator			Goggles					
Gloves			Overalls					
Footwear			Other					
First Aid Measu	ires		Olliei					
		v may cause irritation o	of the respirator	rv system. Mov	e the exposed	person to fresh		
Inhalation: Inhalation of mist or spray may cause irritation of the respiratory system. Move the exposed person to fresh air. Obtain medical advice immediately								
Skin: May cause skin irritation in susceptible persons. Remove contaminated clothing. Wash off immediately with plenty								
of soap and water. If irritation persists obtain medical attention. Contaminated clothing should be washed and dried								
before re-use. Eyes:								
LyGo								
Ingestion: Harmful if swallowed. DO NOT INDUCE VOMITTING. If conscious give a small amount of water to drink and								
obtain medical attention. Show the container label or safety sheet to the doctor.								
Storage / Spillage Storage: Keep in original labelled container, out of reach of children and non-target species. Protected from elements.								
	•	· · · · · · · · · · · · · · · · · · ·		ion-target spec	cies. Protected	from elements.		
Keep container tightly closed in a dry cool and well ventilated place.  Spillage – Clean spillages immediately. Avoid entry to watercourses								
Disposal of Sul	ostances & Contamina	ted Containers						
Hazardous W	/arata   Claira	Datum to Da		) _ t	alian 🔲	Oth are		
Tiazaraous v	<b>/aste</b> Skip	Return to De	рог к	Return to Supp	plier	Other		
(If Other Plea	se State):							
	·							
Summary								
Risk Rating Following Control Measures								
1.11		1 A 10			, 1			
High		Medium			Low			
Assessed by:		Date:	Review I	Date:				