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		Maxicrop (UK) Ltd		
	• • •	Safety Data Sheet for		
	Origina	al Plant Growth Stimulator		
1.	Identification of the Prepa	iration and of the company.		
	Product Name: Description of Product	Maxicrop Original Plant Growth Stimulator. Seaweed bio-stimulant.		
	Manufacturer: Address	Maxicrop (UK) Ltd P.O. Box 6027, Corby, Northants, NN17 1ZH, UK		
	Phone: E-mail:	08700 115 117 Fax: 08700 115 118 info@maxicrop.co.uk WWW www.maxicrop.co.uk		
2.				
	Composition: Constituents:	Seaweed extract with preservative		
	Seaweed Solids	9 – 11 % w/v		
	Nitrogen (N)	0.5 - 2 % w/w		
	Potassium (as K ₂ O)	1 – 2.5 % w/w		
3.	Hazards Information.			
•	Classification	Non-hazardous according to CHIP3 Regulations.		
	Main Hazards	Do not contaminate surface water or ditches with chemicals or used container.		
	Other Hazards	-		
4.	First Aid Measures.			
	Skin Contact	In the event of eye or mouth contact, irrigate thoroughly with water.		
	Eye Contact	If skin contact occurs then wash with soap and water.		
	Inhalation	If irritation occurs seek medical advice.		
	Ingestion	In the event of ingestion or if irritation occurs seek medical advice.		
5.	Fire Fighting Measures.			
		Non-flammable.		
6.	Accidental Release Measu			
	Personal precautions Environmental precautions	container. Inform the appropriate authority in the event of accidental		
	Clean up methods	watercourse contamination. Wash down spillage promptly, taking care to avoid the contamination of watercourses and drains.		
7.	Handling and Storage.			
	Handling	Wash hands and exposed skin before meals and after use. Wear gloves when handling the products over long periods of time.		
	Storage	Keep in original container and in a safe place. Keep out of reach of children. Protect from frost.		
	Storage limits	Not applicable		

	Hand protection	Wear suitable protective gloves made of PVC or rubber when handling
		the products over long periods of time.
	Skin protection	Appropriate protective clothing and boots,
	Physical Properties.	
	Description	Brown liquid with a slightly sweet odour
	Density:	1.03 to 1.06 g/ml.
	рН	9 – 10
	Solubility in Water:	Miscible in all portions.
	Flash point	Not applicable
0.	Stability and Reactivity.	
	Stability	Stable under normal conditions.
	Conditions to avoid	Temperatures below 0 °C and above 30 °C
	Materials to avoid	Oxidisers.
	Decomposition products	Ammonia, carbon dioxide, nitrogen oxides and various inorganic salts
		may be formed.
1.	Toxicological Informatio	n.
		Non-hazardous.
2.	Ecological Information.	
	Adverse effects	Prevent form entering watercourses and drains.
3.	Disposal Considerations	j.
	Method of disposal	Do not empty into drains or watercourses. Dispose of this material and
		its container in a safe way. Wash out container thoroughly and dispose of safely.
4.	Transport Information.	
4.	Transport Information.	Not applicable
	Regulatory Information.	
	Regulatory Information. Hazard symbols	Not considered hazardous according to CHIP3 regulations.
	Regulatory Information. Hazard symbols Risk phrases	
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5.	Regulatory Information. Hazard symbols Risk phrases	Not considered hazardous according to CHIP3 regulations. None
5.	Regulatory Information. Hazard symbols Risk phrases Safety phrases	Not considered hazardous according to CHIP3 regulations. None None Compiled in accordance with the CHIP3 [Chemical (Hazard Information
5.	Regulatory Information. Hazard symbols Risk phrases Safety phrases Other Information. Data Sources	Not considered hazardous according to CHIP3 regulations. None None Compiled in accordance with the CHIP3 [Chemical (Hazard Information and Packaging for Supply] Regulations 2002.
5.	Regulatory Information. Hazard symbols Risk phrases Safety phrases Other Information. Data Sources Revisions:	Not considered hazardous according to CHIP3 regulations. None None Compiled in accordance with the CHIP3 [Chemical (Hazard Information and Packaging for Supply] Regulations 2002. This SDS replaces the previous version dated 28 July 2003.
5.	Regulatory Information. Hazard symbols Risk phrases Safety phrases Other Information. Data Sources	Not considered hazardous according to CHIP3 regulations. None None Compiled in accordance with the CHIP3 [Chemical (Hazard Information and Packaging for Supply] Regulations 2002.