## **Product Safety Card**



## Ravensdown Limited 292 Main South Road, Hornby, Christchurch

UN. No:  DG Class:  Subsidiary Risk Class:  Group:    Hazchem:   Hazchem:   Pollutant:   Exemption Quantity: [MTQ]	tance: Off white, beige granule containing 600g/kg metsulfuron as a [WG]. (CAS No. 74223-64-6 ) er Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  UN. No:  DG Class: Subsidiary Risk Class: Image: Packing Group: Image: Packing Required: Image: Packing Requ	Substance: Off white, beige granule containing 600g/kg metsulfuron as a [WG]. (CAS No. 74223-64-6 )  Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine  Land Transport Schedule	EMERGENCY INFORMATION AND STORAGE GUIDE / DANGEROUS GOODS DECLARATION											
UN. No: DG Class: Subsidiary Risk Class: Group: Flash Point (°C): HAZCHEM: Pollutant: Exemption Quantity: (MTQ)  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wear down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Sea advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Furnes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO₂, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  PROPORT INCHEMICAL (OR 100 MET	UN. No: DG Class: Subsidiary Risk Class: Packing Group: Packing Group: Plash Point (aC): Pollutant:	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine Land Transport Schedule	·											
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If Swallowed:  nearest Hospital emergency ward. Take this Product Safety Card to the phone, doctor or Hospital.	allowed:  Do not induce vomiting. Immediately contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor and / or transport to nearest Hospital emergency ward. Take this Product Safety Card to the phone, doctor or Hospital.	HSNO Classifications:	If Swallowed:	nearest Hospital emergency ward. Take this Product Safety Card to the phone, doctor or Hospital.										
If in Eyes:  Flush eyes thoroughly with running water for 15 minutes. Remove contact lenses. If effects continue, consult a doctor or the National Poisons Centre 0800 POISON (0800 764 766)	Flush eyes thoroughly with running water for 15 minutes. Remove contact lenses. If effects continue, consult a doctor or the National	HSNO Classifications:	If in Eyes:											
If on Skin: Remove contaminated clothing and flush skin with running water. Do not scrub the skin.	Poisons Centre 0800 POISON (0800 764 766)	HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A	If on Skin:											
If safe to do so, remove patient to fresh air. If not breathing, give artificial respiration, preferably mouth-to-nose. Get medical attenti if symptoms develop.	Skin: Remove contaminated clothing and flush skin with running water. Do not scrub the skin.	HSNO Classification    Approval No: HSR000242   Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2   Approval No: HSR000242   Tracking Required: No: 6.3B, 6.4A, 9.1A, 9.2   Approval No: HSR000242   No: HSR000242   No: HSR000242   No: HSR000242   No: HSR000242   No: HSR000243   No: HSR000	If Inhaled:	If safe to do so, remove patient to fresh air. If not breathing, give artificial respiration, preferably mouth-to-nose. Get medical attention if symptoms develop.										
STORAGE AND SEGREGATION	Skin: Remove contaminated clothing and flush skin with running water. Do not scrub the skin.  If safe to do so, remove patient to fresh air. If not breathing, give artificial respiration, preferably mouth-to-nose. Get medical attention	HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A	STORAGE AND SEGI	REGATION										
Storage: Store in tightly closed original container in a cool, dry well-ventilated area out of direct sunlight when not in use. This product can be stored in an	Skin: Remove contaminated clothing and flush skin with running water. Do not scrub the skin.  If safe to do so, remove patient to fresh air. If not breathing, give artificial respiration, preferably mouth-to-nose. Get medical attention if symptoms develop.	HSNO Classification  [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A	unheated building. [			•		_		•				
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down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  FIRST AID  Do not induce vomiting. Immediately contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor and / or transport.	down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	3077 9 n/a III n/a 2Z Yes 1,000 kg  H5NO Classifications: [Approval No: H5R000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS				material. Wear	PVC overalls, chemi	ical resistant	gloves, facemask	or goggles. Stop I	eak if safe to do			
Spill or leak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  FIRST AID  Do not induce vomiting. Immediately contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor and / or transport.	Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622			d electrical equipr	nent. Keep peo	ple away, warn othe	er traffic. Che	ck for spills, leaks					
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Tanker/Vehicle Accident Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  FIRST AID  Do not induce vomiting. Immediately contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor and / or transport.	Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: lER Guide No:		EMERGENCY PROCE	DURES		24 HOUR ADVIC	E IN AN EMEI	RGENCY ONLY: 08	800 243 622				
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EMERGENCY PROCEDURES  EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS  DO THIS  Tanker/Vehicle Accident  Spill or leak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  FIRST AID  Do not induce vomiting. Immediately contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor and / or transport.	EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS  Por Heak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until		HSNO Classification	s: [Approval	No: HSR000242 ]		Tracking	l Required:	Certifi	ed Handler:				
HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A	Approval No: HSR000242 ]  Itracking Required:  Itra	nisk class.   Group.   (=c).   Poliutalit.   [1470]	3077	9		-		2Z		_ [	•			
3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A n/a No 47   EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	3077 9 n/a III n/a 2Z Yes 1,000 kg  Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS DO THIS err/Vehicle Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks. Call emergency services: Dial 111  or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	IIN, NO.   DG Class.   '   '   HA/CHEM!   Exemption Quantity:			Subsidiary	Packing	Flash Point		vi.	Exemption Quantity:				
UN. No: DG Class: Subsidiary Risk Class: Group: Group: Hazchem: QC): HAZCHEM: Marine Pollutant: Land Transport Schedule Exemption Quantity: [MTQ]  3077 9	UN. No:  DG Class:  Subsidiary Risk Class:  Packing Group:  III n/a 2Z Yes 1,000 kg  Classifications:  [Approval No: HSR000242]  Tracking Required:  OCHAN, 9.1A, 9.2A  CHEMERGENCY PROCEDURES  CHEMERGENCY PROCEDURES  CHORD Class Witch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	Subsidiary Packing Flash Point Marine Land Transport Schedule			ining 600g/kg met	sulfuron as a [V	VG]. (CAS No. 74223	3-64-6)						
Substance: Off white, beige granule containing 600g/kg metsulfuron as a [WG]. (CAS No. 74223-64-6 ) Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  UN. No:  DG Class: Subsidiary Risk Class: Group: Group: HSROOCLASSIFICATION  POBLITATION  III n/a 2Z Yes 1,000 kg  HSROCLASSIFICATION  (eC): Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A  Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A  EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS  DO THIS  Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks. Call emergency services: Dial 111  Spill or leak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Sea advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO2, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	tance: Off white, beige granule containing 600g/kg metsulfuron as a [WG]. (CAS No. 74223-64-6 ) er Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  UN. No:  DG Class: Subsidiary Risk Class: Image: Packing Group: Image: Packing Required: Image: Packing Requ	Substance: Off white, beige granule containing 600g/kg metsulfuron as a [WG]. (CAS No. 74223-64-6 )  Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine  Land Transport Schedule												
Risk Class: Group: (ºC): Pollutant: [IMTQ]  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO2, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	Risk Class: Group: (ºC): Pollutant: [MTQ]  3077 9 n/a III n/a 2Z Yes 1,000 kg  Classifications: [Approval No: HSR000242] Tracking Required: Certified Handler: No: 6.4A, 9.1A, 9.2A No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS DO THIS  er/Vehicle Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	IIN NO.   DG Class.       HA/CHEM:   Exemption Quantity.			G Class: Subsidiary Packing Flash Point HA7			vi.	I. Marine Exemption Quantity:					
UN. No:  DG Class: Subsidiary Risk Class: Group:  III n/a  2Z  Yes  Land Transport Schedul Exemption Quantity: [MTQ] 1,000 kg  HSNO Classifications:  [Approval No: HSR000242]  Tracking Required:  Certified Handler: No: 47  EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS  DO THIS  Tanker/Vehicle Accident  Spill or leak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	UN. No:  DG Class:  Subsidiary Risk Class:  Packing Group:  III n/a 2Z Yes 1,000 kg  Classifications:  [Approval No: HSR000242]  Tracking Required:  OCHAN, 9.1A, 9.2A  CHEMERGENCY PROCEDURES  CHEMERGENCY PROCEDURES  CHORD Class Witch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	Subsidiary Packing Flash Point Marine Land Transport Schedule												
UN. No: DG Class: Subsidiary Risk Class: Group: Flash Point (°C): HAZCHEM: Pollutant: Cx (MTQ)  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.38, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wear down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO₂, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	UN. No: DG Class: Subsidiary Risk Class: Packing Group: Packing Group: Plash Point (ºC): Pollutant:	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine Land Transport Schedule	Substance: Off whit	e. beige granule conta			•							
UN. No: DG Class: Subsidiary Risk Class: Group: Flash Point (°C): HAZCHEM: Pollutant: Cx (MTQ)  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.38, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wear down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO₂, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	UN. No: DG Class: Subsidiary Risk Class: Packing Group: Packing Group: Plash Point (ºC): Pollutant:	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine Land Transport Schedule	Substance Off whit	a haiga granula santa			•							
UN. No: DG Class: Subsidiary Risk Class: Group: Flash Point (°C): HAZCHEM: Pollutant: Cx (MTQ)  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.38, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wear down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO₂, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	UN. No: DG Class: Subsidiary Risk Class: Packing Group: Packing Group: Plash Point (ºC): Pollutant:	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine Land Transport Schedule	<b>6.1</b>				•							
UN. No:  DG Class:  Subsidiary Risk Class:  Group:  Group:  (°C):  N/A  HAZCHEM:  Pollutant:  Marine Pollutant:  [MTQ]  No   1,000 kg  HSNO Classifications:  [Approval No: HSR000242]  Tracking Required:  Certified Handler:  No:  6.38, 6.4A, 9.1A, 9.2A  IF THIS HAPPENS  DO THIS  Tanker/Vehicle Accident  Call emergency services: Dial 111  Spill or leak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	UN. No:  DG Class: Risk Class: Risk Class: Risk Class: Roroup:		Proper Shipping Na	me: ENVIRONMENTAL	LY HAZARDOUS SU	JBSTANCE, SOL	ID, N.O.S. (60% met	sulfuron)						
HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A	Approval No: HSR000242 ]  In a No No A7  EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS  DO THIS  Er/Vehicle In a No		3077	9	n/a	III	n/a	2Z	Yes	1,	000 kg			
HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 47    Mo	Certified Handler:  IER Guide No: 6.4A, 9.1A, 9.2A  ROO THIS  BY Tracking Required:  O Classifications:  [Approval No: HSR000242]  Tracking Required:  No  No  47  No  No  47   Tracking Required:  No: 47  EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS  DO THIS  Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	Risk Class:   Group:   (ºC):   Pollutant:				-			Pollutant	ני   ני	мто]			
Risk Class: Group: (ºC): Pollutant: [IMTQ]  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO.2, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	Risk Class: Group: (ºC): Pollutant: [MTQ]  3077 9 n/a III n/a 2Z Yes 1,000 kg  Classifications: [Approval No: HSR000242] Tracking Required: Certified Handler: No: 6.4A, 9.1A, 9.2A No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS DO THIS  er/Vehicle Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	IIN No. DC Class. Substituting Function Quantituting							Marine	Marine Exemption Quantity				
UN. No:  DG Class:  Subsidiary Risk Class:  9	UN. No:  DG Class:  Subsidiary Risk Class:  Packing Group:  III n/a 2Z Yes 1,000 kg  Classifications:  [Approval No: HSR000242]  Tracking Required:  OCH AND A NO 47  EMERGENCY PROCEDURES  CALL OF THIS  Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	Subsidiary Packing Flash Point Marine Land Transport Schedule												
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Risk Class: Group: (°C): Pollutant: [MTQ]  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO₂, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	Risk Class: Group: (ºC): Pollutant: [MTQ]  3077 9 n/a III n/a 2Z Yes 1,000 kg  Classifications: [Approval No: HSR000242] Tracking Required: Certified Handler: No: 6.4A, 9.1A, 9.2A No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS DO THIS  er/Vehicle Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	IIN No. DG Class. Substituty Fushing Flush ont HA7CHEM: Examption Quantity:							Marine	Marine Exemption Quantity				
UN. No:  DG Class:  Subsidiary Risk Class:  Group:  Group:  Risk Class:  Flash Point (eC):  Image:  No:  Pollutant:  Pollutant:  Exemption Quantity:  [MTQ]  1,000 kg  HSNO Classifications:  [Approval No: HSR000242]  Fracking Required:  Certified Handler:  IER Guide No:  Ano  Ano  47  EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS  DO THIS  Tanker/Vehicle  Accident  Call emergency services: Dial 111  Spill or leak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wear down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  FIRST AID	UN. No:  DG Class: Risk Class: Risk Class: Risk Class: Roroup:													
UN. No: DG Class: Subsidiary Risk Class: Group: Group: Hazchem: QC): HAZCHEM: Marine Pollutant: Land Transport Schedule Exemption Quantity: [MTQ]  3077 9	UN. No:  DG Class:  Subsidiary Risk Class:  Packing Group:  III n/a 2Z Yes 1,000 kg  Classifications:  [Approval No: HSR000242]  Tracking Required:  OCHAN, 9.1A, 9.2A  CHEMERGENCY PROCEDURES  CHEMERGENCY PROCEDURES  CHORD Class Witch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	Subsidiary Packing Flash Point Marine Land Transport Schedule	Substance: Off white	e, beige granule conta	ining 600g/kg met	sulfuron as a [V	VG]. (CAS No. 74223	3-64-6)						
UN. No: DG Class: Subsidiary Risk Class: Group: Flash Point (°C): HAZCHEM: Pollutant: Exemption Quantity: (MTQ)  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wear down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Sea advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Furnes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO₂, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  PROPORT INCHEMICAL (OR 100 MET	UN. No: DG Class: Subsidiary Risk Class: Packing Group: Packing Group: Plash Point (aC): Pollutant:	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine Land Transport Schedule	Substance: Off whit	o hoigo granulo conta			•							
UN. No: DG Class: Subsidiary Risk Class: Packing Group: Flash Point (°C): Packing Group: Packin	UN. No: DG Class: Subsidiary Risk Class: Packing Group: Packing Group: Plash Point (ºC): Pollutant:	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine Land Transport Schedule	0.1				•							
UN. No: DG Class: Subsidiary Risk Class: Packing Group: Flash Point (°C): HAZCHEM: Pollutant: Certified Handler: Mo: (MTQ)  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A n/a No 47    Marine Fracking Required: Certified Handler: No: 47	UN. No: DG Class: Subsidiary Risk Class: Packing Group: Packing Group: Plash Point (ºC): Pollutant:	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine Land Transport Schedule	Substance: Off whit	o hoigo granulo conta			•							
UN. No: DG Class: Subsidiary Risk Class: Group: Flash Point (°C): HAZCHEM: Pollutant: Cx (MTQ)  3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.38, 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Accident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wear down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO₂, water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	UN. No: DG Class: Subsidiary Risk Class: Packing Group: Packing Group: Plash Point (ºC): Pollutant:	Proper Shipping Name: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (60% metsulfuron)  Subsidiary Packing Flash Point Marine Land Transport Schedule	Substance: Off whit	e, beige granule conta	ining 600g/kg met	sulfuron as a [V	VG]. (CAS No. 74223	3-64-6)						
UN. No:  DG Class: Subsidiary Risk Class: Group:  No  No  Packing Group: No  No  No  Risk Class: No  Required: No: No  Regulared: No: Regulared: No: No  Regulared: No: No  Regulared: No: No  Regulared: No: Regulared: No: No  Regulared: No: Regulared: Regulared: No: Regulared: No: Regulared: No: Regulared: No: Regulared: Regul	UN. No:  DG Class:  Subsidiary Risk Class:  Packing Group:  III n/a 2Z Yes 1,000 kg  Classifications:  [Approval No: HSR000242]  Tracking Required:  OCHAN, 9.1A, 9.2A  CHEMERGENCY PROCEDURES  CHEMERGENCY PROCEDURES  CHORD Class Witch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	Subsidiary Packing Flash Point Marine Land Transport Schedule												
ASSISTAND    RISK Class:   Group:   (PC):   Pollutant:   [MTQ]	A RISK Class:    Group:   (EQ):   Poliutant:   [MTQ]     3077   9   n/a   III   n/a   2Z   Yes   1,000 kg     O Classifications:   [Approval No: HSR000242 ]   Tracking Required:   Certified Handler:   No:     6.4A, 9.1A, 9.2A   n/a   No   47     EMERGENCY PROCEDURES   24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622     S HAPPENS   DO THIS     Err/Vehicle   Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.     Call emergency services: Dial 111     Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)     Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	IIN. NO.   DG Class.   ,   ,   ,   HA/CHEM!   Exemption Quantity.	UN. No:	DG Class:	_	_		HAZCHEN	vi.	Evemnti	Exemption Quantity:			
3077 9 n/a III n/a 2Z Yes 1,000 kg  HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS DO THIS  Tanker/Vehicle Acident Call emergency services: Dial 111  Spill or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.	3077 9 n/a III n/a 2Z Yes 1,000 kg  Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS DO THIS err/Vehicle Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks. Call emergency services: Dial 111  or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal. Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	UN. No: DG Class: Risk Class: Group: (9C). HAZCHEM: Pollutant: Exemption Quantity:	UN. No:	DG Class:	_	_		HAZCHEN	vi.	. Exempti				
HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 47    EMERGENCY PROCEDURES   Call Hour Advice In An Emergency Only: 0800 243 622	3077 9 n/a III n/a 2Z Yes 1,000 kg  O Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.4A, 9.1A, 9.2A n/a No 47  EMERGENCY PROCEDURES 24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS DO THIS  er/Vehicle Ient Call emergency services: Dial 111  or leak Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	UN. No: DG Class: Risk Class: Group: (9C). HAZCHEM: Pollutant: Exemption Quantity:	UN. No:	DG Class:	_	_		HAZCHEN	vi.	t. Exemption Quantity:				
HSNO Classifications: [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 47    Mo	Certified Handler:  IER Guide No: 6.4A, 9.1A, 9.2A  ROO THIS  BY Tracking Required:  O Classifications:  [Approval No: HSR000242]  Tracking Required:  No  No  47  No  No  47   Tracking Required:  No: 47  EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS  DO THIS  Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until	RISK Class:   Group:   (ºL):   Pollutant:   INSTALL				-				_ [	•			
### In this Happens    Do This	EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS  bor /Vehicle lent  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until		HSNO Classification	s: [Approval	<b>No:</b> HSR000242 ]		Tracking	Required:	Certifi	ed Handler:				
EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS  DO THIS  Tanker/Vehicle Accident  Switch off engine and electrical equipment. Keep people away, warn other traffic. Check for spills, leaks.  Call emergency services: Dial 111  Spill or leak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  FIRST AID  Do not induce vomiting. Immediately contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor and / or transport.	EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS  bor /Vehicle lent  Call emergency services: Dial 111  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until		HSNO Classification	s: [Approval	No: HSR000242 ]		Tracking I	Required:	Certifi	ed Handler:				
EMERGENCY PROCEDURES  EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  IF THIS HAPPENS  DO THIS  Tanker/Vehicle Accident  Spill or leak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. See advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Fire  Call the Fire Service: Dial 111. Fumes and combustion produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until well after fire is out.  FIRST AID  Do not induce vomiting. Immediately contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor and / or transport.	EMERGENCY PROCEDURES  24 HOUR ADVICE IN AN EMERGENCY ONLY: 0800 243 622  S HAPPENS  Por Heak  Do NOT touch or walk through spilled material. Wear PVC overalls, chemical resistant gloves, facemask or goggles. Stop leak if safe to do so. Prevent entry into waterways, drains, or confined areas. Absorb spilled product and place in sealable container for disposal. Wash down affected area with water plus detergent. Absorb and collect washings and place in the same sealable container for disposal. Seek advice from the local authority regarding disposal.  Report large spills to Emergency Services at 0800 CHEMCALL (0800 243 622)  Call the Fire Service: Dial 111. Fumes and combustion products produced in a fire may be toxic and/or irritating. Small Fire: Use dry chemical, CO <sub>2</sub> , water spray or foam. Large fire: Use water fog, foam, or dry agent. If possible, use foam blanket to contain product. Avoid using AFFF. If safe to do so, move undamaged containers from fire area. Cool container with flooding quantities of water until		HSNO Classification	s: [Approval	No: HSR000242 ]	l	Tracking I	Required:	Certifi	ed Handler:				
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If in Eves:  Flush eyes thoroughly with running water for 15 minutes. Remove contact lenses. If effects continue, consult a doctor or the National	Flush eyes thoroughly with running water for 15 minutes. Remove contact lenses. If effects continue, consult a doctor or the National	HSNO Classifications:	If in Eves:											
It invaled:	Skin: Remove contaminated clothing and flush skin with running water. Do not scrub the skin.	HSNO Classification    Approval No: HSR000242   Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2   Approval No: HSR000242   Tracking Required: No: 6.3B, 6.4A, 9.1A, 9.2   Approval No: HSR000242   No: HSR000242   No: HSR000242   No: HSR000242   No: HSR000242   No: HSR000243   No: HSR000	If Inhaled:											
	Skin: Remove contaminated clothing and flush skin with running water. Do not scrub the skin.  If safe to do so, remove patient to fresh air. If not breathing, give artificial respiration, preferably mouth-to-nose. Get medical attention if symptoms develop.	HSNO Classification  [Approval No: HSR000242 ] Tracking Required: Certified Handler: No: 6.3B, 6.4A, 9.1A, 9.2A			ntainar in a saal d	ruugli vantilat	ad area out of direc	t cupliabt wh	on not in uso. Thi	s product can be	ctored in an			
unheated building. Do not store with food, feedstuffs, fertilisers and seeds. See product label for further handling / storage precautions relative to the end	Skin: Remove contaminated clothing and flush skin with running water. Do not scrub the skin.  If safe to do so, remove patient to fresh air. If not breathing, give artificial respiration, preferably mouth-to-nose. Get medical attention if symptoms develop.  AGE AND SEGREGATION  Ige: Store in tightly closed original container in a cool, dry well-ventilated area out of direct sunlight when not in use. This product can be stored in an ated building. Do not store with food, feedstuffs, fertilisers and seeds. See product label for further handling / storage precautions relative to the end	HSNO Classifications: [Approval No: HSR000242] Tracking Required: Certified Handler: No: 6.38, 6.4A, 9.1A, 9.2A	-	/olume Thresholds: W	/hen stored with s	ubstances of th	e same hazard the a	aggregate qua	antity must be cor	nsidered. For full	details refer to			
unheated building. Do not store with food, feedstuffs, fertilisers and seeds. See product label for further handling / storage precautions relative to the end use of this product.  Aggregate Storage Volume Thresholds: When stored with substances of the same hazard the aggregate quantity must be considered. For full details refer to	Skin: Remove contaminated clothing and flush skin with running water. Do not scrub the skin.  If safe to do so, remove patient to fresh air. If not breathing, give artificial respiration, preferably mouth-to-nose. Get medical attention if symptoms develop.  AGE AND SEGREGATION  age: Store in tightly closed original container in a cool, dry well-ventilated area out of direct sunlight when not in use. This product can be stored in an ated building. Do not store with food, feedstuffs, fertilisers and seeds. See product label for further handling / storage precautions relative to the end if this product.  Begate Storage Volume Thresholds: When stored with substances of the same hazard the aggregate quantity must be considered. For full details refer to	HSNO Classifications:	Location	Hazardous Ar	Nun	nber of Fire	Hazard Class & E	mergency	Emergency	Emergency	Secondary			
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DISCLAIMER: The information provided above is based upon sources believed to be accurate. However, Ravensdown Limited assumes no responsibility for the accuracy, completeness or suitability of this information. The consignor and consignee are responsible to determine the suitability of this information for their particular purposes.

Date Reviewed: October 2020

Eradicate 600 PSC Page 1 of 1