

Safety Data Sheet ACCEPTANCE REGISTER

NOTE: DO NOT SIGN THIS REGISTER UNLESS YOU HAVE READ THE SDS SHEET AND FULLY UNDERSTAND IT'S CONTENTS AND YOUR OBLIGATIONS

Acceptance Register for: Timothy Craig, Paradise Commercial Garden Maintenance ABN: 62 803 286 807						Unless changes occur employee to review this information?
Date	Procedure SDS	Signature	Supervisor	Signature	Comments	Date
21/07/2016	Unleaded Petrol				unleaded-petrol_SDS.pdf	
21/07/2016	2 Stroke Oil				two-stroke-lawn-mower-oil_SDS.pdf	
21/07/2016	4 Stroke Oil				four-stroke-lawn-mower-and-stationary-engine-oil_SDS.pdf	
21/07/2016	Roundup Weedkiller				Monsanto Roundup Weedkiller SDS A9RD1D9.pdf	
21/07/2016	Bin-Die Selective Lawn Weeder				Bin-Die Selective Lawn Weeder ms34.pdf	

Note: SDS Training review dates are to be recorded in the Review Diary

SDS Register

Hazardous substance: Unleaded Petrol		HAZCHEM Code: 3YE	Date: 21/07/2016
		D.G Class/Code: 3	
Does the substance require segregation?	YES N	What are the proposed control measures? Unleaded Petrol is a highly flammable liquid, classified as a Dangerous Goods Class 3 Packaging Group II for transportation purposes. Avoid contact with the skin and eyes. Avoid breathing vapours or mists. Avoid contact with skin & naked flame or unintended ignition sources. Users should consult the manufacturers SDS, unleaded-petrol_SDS.pdf follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.	
Is the SDS available? unleaded-petrol_SDS.pdf	YES N		
Are you aware of emergency procedures in the event of a leak or spill?	YES N		
Is further staff training required for this substance?	Y No		
Are appropriate controls and PPE readily available?	YES N		
Name: Timothy Craig Signature: _____ Date: 21/07/2016		What controls and PPE are required for the substance? Wear appropriate PPE & clothing to prevent exposure. Extinguish or remove all sources of ignition and stop leak if safe to do so. Increase ventilation. Evacuate all unprotected personnel. If possible contain the spill. Place inert absorbent, non-combustible material onto spillage. Use clean non-sparking tools to collect the material and place into suitable labelled containers for subsequent recycling or disposal. Dispose of waste according to the applicable local and national regulations. If contamination of sewers or waterways occurs inform the local water authorities and EPA in accordance with local regulations. Wear appropriate PPE clothing and equipment to prevent inhalation, skin and eye exposure. Handle and use the material in a well-ventilated area. Ensure a high level of personal hygiene is maintained when using this product, that is, always wash hands before eating, drinking, smoking or using the toilet facilities.	
Where further staff training is required, please provide details: _____ _____			
A copy of the SDS must be taken and attached to this register. A copy of the SDS must also be distributed to other copies of the Hazardous Substances Register in all locations.			
Review Date:		Recorded in Review Diary Y / N	

SDS Register

Hazardous substance: 2 STROKE LAWN MOWER OIL		HAZCHEM Code: -	Date: 21/07/2016
		D.G Class/Code: -	
Does the substance require segregation?	Y	No	What are the proposed control measures? Product Green Coloured. Ingredient determined not to be hazardous Not classified as hazardous according to criteria of NOHSC Inhalation: If inhaled, remove affected person from contaminated area. Keep at rest until recovered. If symptoms persist seek medical attention. Ingestion: Do not induce vomiting. Wash out mouth thoroughly with water. If symptoms develop seek medical attention. Skin: If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. Wash contaminated clothing before re-use. If irritation occurs seek medical advice. Eye: If in eyes, hold eyelids apart and flush the eyes continuously with running water. Continue flushing for several minutes until all contaminants are washed out completely. If symptoms develop and persist seek medical attention. First Aid: Facilities Eye wash and normal wash room facilities.
Is the SDS available? two-stroke-lawn-mower-oil_SDS.pdf	YES	N	
Are you aware of emergency procedures in the event of a leak or spill?	YES	N	
Is further staff training required for this substance?	Y	No	
Are appropriate controls and PPE readily available?	YES	N	
Name: Timothy Craig Signature: _____ Date: 21/07/2016		What controls and PPE are required for the substance? Wear appropriate PPE & clothing to prevent exposure. Extinguish or remove all sources of ignition and stop leak if safe to do so. Increase ventilation. Evacuate all unprotected personnel. If possible contain the spill. Place inert absorbent, non-combustible material onto spillage. Use clean non-sparking tools to collect the material and place into suitable labelled containers for subsequent recycling or disposal. Dispose of waste according to the applicable local and national regulations. If contamination of sewers or waterways occurs inform the local water authorities and EPA in accordance with local regulations. Wear appropriate PPE clothing and equipment to prevent inhalation, skin and eye exposure. Handle and use the material in a well-ventilated area. Maintain high level of personal hygiene when using this product, that is, always wash hands before eating, drinking, smoking or using the toilet facilities.	
Where further staff training is required, please provide details: _____ _____			
A copy of the SDS must be taken and attached to this register. A copy of the SDS must also be distributed to other copies of the Hazardous Substances Register in all locations.			
Review Date:		Recorded in Review Diary Y / N	

SDS Register

Hazardous substance: 4 STROKE LAWN MOWER OIL		HAZCHEM Code: - D.G Class/Code: -	Date: 21/07/2016
Does the substance require segregation?	YES	N	What are the proposed control measures? Product Yellowish brown liquid, contains mixture of paraffinic distillates and additives including detergent inhibitor, viscosity improver, antifoam agent and pour point depressant. Ingredient determined not to be hazardous Not classified as hazardous according to criteria of NOHSC Inhalation: If inhaled, remove affected person from contaminated area. Keep at rest until recovered. If symptoms persist seek medical attention. Ingestion: Do not induce vomiting. Wash out mouth thoroughly with water. If symptoms develop seek medical attention. Skin: If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. Wash contaminated clothing before re-use. If irritation occurs seek medical advice. Eye: If in eyes, hold eyelids apart and flush the eyes continuously with running water. Continue flushing for several minutes until all contaminants are washed out completely. If symptoms develop and persist seek medical attention. First Aid: Facilities Eye wash and normal wash room facilities.
Is the SDS available? four-stroke-lawn-mower-and-stationary-engine-oil_SDS.pdf	YES	N	
Are you aware of emergency procedures in the event of a leak or spill?	YES	N	
Is further staff training required for this substance?	Y	No	
Are appropriate controls and PPE readily available?	YES	N	
Name: Timothy Craig Signature: Date: 21/07/2016			What controls and PPE are required for the substance? Wear appropriate PPE & clothing to prevent exposure. Extinguish or remove all sources of ignition and stop leak if safe to do so. Increase ventilation. Evacuate all unprotected personnel. If possible contain the spill. Place inert absorbent, non-combustible material onto spillage. Use clean non-sparking tools to collect the material and place into suitable labelled containers for subsequent recycling or disposal. Dispose of waste according to the applicable local and national regulations. If contamination of sewers or waterways occurs inform the local water authorities and EPA in accordance with local regulations. Wear appropriate PPE clothing and equipment to prevent inhalation, skin and eye exposure. Handle and use the material in a well-ventilated area. Maintain high level of personal hygiene when using this product, that is, always wash hands before eating, drinking, smoking or using the toilet facilities.
Where further staff training is required, please provide details: <hr style="border: 0; border-top: 1px solid black; margin: 5px 0;"/> <hr style="border: 0; border-top: 1px solid black; margin: 5px 0;"/>			
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SDS Register

Hazardous substance: Concentrate Roundup ® Weedkiller		HAZCHEM Code: - 2X	Date: 21/07/2016
		D.G Class/Code: - None allocated	
Does the substance require segregation?	YES	N	What are the proposed control measures? Appearance and odour (colour/form/odour): Amber / Liquid / Slight Not Classified as a Dangerous Good based on HSNO (New Zealand) Information. WARNING! May cause eye irritation May cause skin irritation HARMFUL IF SWALLOWED HARMFUL IF INHALED Avoid contact of the concentrated formulation with eyes, skin and clothing Avoid breathing spray Use with adequate ventilation Eye contact: If in eyes, hold eye open and rinse gently for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes, and then continue rinsing. Skin contact: Immediately wash affected skin with plenty of water. Take off contaminated clothing, wristwatch, and jewellery. Wash clothes before re- use. Inhalation: Remove to fresh air. If not breathing, give artificial respiration. Get medical attention. Ingestion: Immediately offer water to drink. Get medical attention. Never give anything by mouth to an unconscious person. Advice to doctors: This product is not an inhibitor of cholinesterase. Antidote: Treatment with atropine and oximes is not indicated.
Is the SDS available? Monsanto Roundup Weedkiller SDS A9RD1D9.pdf	YES	N	
Are you aware of emergency procedures in the event of a leak or spill?	YES	N	
Is further staff training required for this substance?	Y	No	
Are appropriate controls and PPE readily available?	YES	N	
Name: Timothy Craig Signature: _____ Date: 21/07/2016			What controls and PPE are required for the substance? National Exposure Standards: The EEL for Glyphosate is 0.37 mg/L. Other ingredients: No specific occupational exposure limit has been established. Engineering controls: Have eye wash facilities immediately available at locations where eye contact can occur. Eye protection: If there is potential for contact: Wear chemical goggles. Applicators and other handlers must wear eye protection. Skin protection: No special requirement when using dilute spray solution as recommended. If repeated or prolonged contact or when handling the concentrated product: Wear chemical resistant gloves. Respiratory protection: If airborne exposure is excessive: Wear respirator. Full face piece/hood/helmet respirator replaces need for chemical goggles. Respiratory protection programs must comply with all local/regional/national regulations. When recommended, consult manufacturer of personal protective equipment for the appropriate type of equipment for a given application.
Where further staff training is required, please provide details: _____ _____			
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Review Date:	Recorded in Review Diary Y / N		

SDS Register

Hazardous substance: Bromoxynil and MCPA in hydrocarbon solvent Trade Name: Bin-Die Selective Lawn Weeder		HAZCHEM Code: - T (toxic)	Date: 21/07/2016
		D.G Class/Code: - None allocated	
Does the substance require segregation?	YES	N	What are the proposed control measures? Appearance and odour (colour/form/odour): Dark brown / Liquid / solvent Not a Dangerous Good under the ADG Code You should call The Poisons Information Centre if you feel that you may have been poisoned, burned or irritated by this product. The number is 13 1126 from anywhere in Australia (0800 764 766 in New Zealand) and is available at all times. Have this SDS with you when you call. Inhalation: If vapour or mists have been inhaled and irritation or unusual symptoms have developed, remove to fresh air and observe til recovered. Seek medical advice if symptoms persist. Skin Contact: Remove contaminated clothing and wash gently and thoroughly with water (use non-abrasive soap if necessary) for 5 minutes or until chemical is removed. Eye Contact: Flush contaminated eye(s) with lukewarm, gently flowing water for 5 minutes or until the product is removed. Obtain medical advice if irritation becomes painful or lasts more than a few minutes. Take special care if exposed person is wearing contact lenses. Ingestion: If swallowed, do NOT induce vomiting. Wash mouth with water and contact a Poisons Information Centre, or call a doctor.
Is the SDS available? Bin-Die Selective Lawn Weeder ms34.pdf	YES	N	
Are you aware of emergency procedures in the event of a leak or spill?	YES	N	
Is further staff training required for this substance?	Y	No	
Are appropriate controls and PPE readily available?	YES	N	
Name: Timothy Craig Signature:		What controls and PPE are required for the substance? Accidental release: In the event of a major spill, prevent spillage from entering drains or water courses. Evacuate the spill area and deny entry to unnecessary and unprotected personnel. Immediately call the Fire Brigade. Wear full protective chemically resistant clothing including Face mask, face shield, gauntlets and self contained breathing apparatus. All skin areas should be covered. Respiratory equipment: AS/NZS 1715, Protective Gloves: AS 2161, Industrial Clothing: AS2919, Industrial Eye Protection: AS1336 and AS/NZS 1337, Occupational Protective Footwear: AS/NZS2210.	
Date: 21/07/2016			
Fire and Explosion Hazards: There is a moderate risk of an explosion from this product if it is involved in a fire. Fire-fighters should take care and appropriate precautions Extinguishing Media: Preferred extinguishing media are carbon dioxide, dry chemical, foam, water fog. Fire Fighting: If a significant quantity of this product is involved in a fire, call the fire brigade. Immediately evacuate the area of unnecessary personnel. When fighting fires involving significant quantities of this product, wear safety boots, non-flammable overalls, gloves, hat, goggles and respirator. All skin areas should be covered. Unusual Fire & Explosion Hazards: Fire decomposition products may form toxic and corrosive mixtures in confined spaces. Vapours from this product are heavier than air and may accumulate in sumps, pits and other low-lying spaces, forming potentially explosive mixtures. They may also flash back considerable distances.			
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