

HEALTH AND SAFETY

Hazardous Waste Labels



THE UNIVERSITY OF
MELBOURNE

HYDROCARBON SOLVENT WASTE

Flammable Liquid

A mixture of waste solvents including but not limited to acetone, ethanol, methanol, hexane, toluene, diethyl ether.

UN No: 1993 DG Class: 3

PG: III Sub Risk:

Waste contents (specify chemical(s) & concentration):

Danger

FLAMMABLE LIQUID 3

CYTOTOXIC WASTE

Toxic Liquid, NOS

Waste containing ethidium Bromide, or other cytotoxic substances in liquid waste (buffer, solvents), chemotherapeutic drugs

UN No: 2810 DG Class: 6.1

PG: Sub Risk:

Waste contents (specify chemicals & concentration):

Danger

Corrosive Liquid

Contains acid < pH 4

UN No: 1830 DG Class: 8

PG: III Sub Risk:

Waste contents (specify chemicals & concentration):

STRONG ACID

Danger

CORROSIVE

HEAVY METAL WASTE

Toxic, NOS

A mixture of waste that contains toxic heavy metals and cannot enter the sewer or stormwater system. May include copper, lead, zinc, cadmium, chromium, arsenic, and silver.

UN No: 2810 DG Class: 6.1

PG: III Sub Risk: 9

Waste contents (specify chemicals & concentration):

Danger

TOXIC 6

OXIDISER WASTE

Oxidising Liquid

Oxidising substances including but not limited to hydrogen peroxide, potassium permanganate, potassium dichromate

UN No: 3139 DG Class: 5.1

PG: III Sub Risk:

Waste contents (specify chemicals & concentration):

Danger

OXIDISING AGENT 5.1

Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.

Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010

Phone 24 Hours 03 8344 6666

Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:

HAZARDOUS WASTE LABELS

Important notes on how to use these labels

Each laboratory group is responsible to ensure their waste is safe for storage, handling and transport.

The chemical waste contractor has the right to refuse to take non-compliant waste, e.g. bulged carboys, ripped label, or unclear description of waste.

Steps:

1. Use these labels in conjunction with the 'Hazardous Waste Guidance Sheet' available on the [Hazardous Waste webpage](#) → See the guidance section
2. Choose the correct label for the waste to be disposed:
 - Labels must be printed in colour on self-adhesive stickers. It is not acceptable to use sticky tapes as the labels can peel off the carboy.
 - Labels are already sized to fit:
 - Avery labels – code L7168
 - COS labels – code LABL1006
 - The correct information must be provided (highlighted in blue):
 - Waste Content – specify the chemicals and their estimate concentration,
 - pH (where applicable),
 - Details of Department, Name, Supervisor and Contact Number

HYDROCARBON SOLVENT WASTE

Flammable Liquid		Danger
A mixture of waste solvents including but not limited to acetone, ethanol, methanol, hexane, toluene, diethyl ether.		
UN No: 1993	DG Class: 3	
PG: III	Sub Risk:	
H226: Flammable liquid and vapour H332: Harmful if inhaled H319: Causes serious eye irritation P210: Keep away from heat/sparks/open flame P223: Keep container tightly closed P370+P377: In case of fire use alcohol resistant foam P305 + P351 + P353: If in eye, rinse for several minutes		Waste contents (specify chemical(s) & concentration):
Spills and Leaks: Remove ignition sources. Prevent from entering drains, control spillage, use absorbent material.		
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		
Phone 24 Hours	03 8344 6666	Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:

HYDROCARBON SOLVENT WASTE

Flammable Liquid		Danger
A mixture of waste solvents including but not limited to acetone, ethanol, methanol, hexane, toluene, diethyl ether.		
UN No: 1993	DG Class: 3	
PG: III	Sub Risk:	
H226: Flammable liquid and vapour H332: Harmful if inhaled H319: Causes serious eye irritation P210: Keep away from heat/sparks/open flame P223: Keep container tightly closed P370+P377: In case of fire use alcohol resistant foam P305 + P351 + P353: If in eye, rinse for several minutes		Waste contents (specify chemical(s) & concentration):
Spills and Leaks: Remove ignition sources. Prevent from entering drains, control spillage, use absorbent material.		
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		
Phone 24 Hours	03 8344 6666	Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:

HALOGENATED HYDROCARBON WASTE

Toxic, NOS

Danger

A mixture of waste solvents including but not limited to dichloromethane, chloroform, tetra- & di-chloroethane, carbon tetrachloride.



UN No: 2810

DG Class: 6.1

PG: III

Sub Risk: 3

H301+H302: Toxic/Harmful if swallowed
H314: Causes severe skin burns and eye damage
H319: Causes skin irritation
H351: Suspected of causing cancer
H411: Toxic to aquatic life
P260: Do not breathe dust/fume/gas/mist/vapour/spray
P280 + P284: Wear protective gloves/clothing & eye/face/respiratory protection
P302+352: Wash skin with soap and water
P273: Avoid release into the environment

Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.

Emergency Contact: University of Melbourne
Grattan St. Parkville Victoria 3010

Phone 24 Hours

03 8344 6666

Waste contents (specify chemicals & concentration):

Department name:
Your name:
Supervisor/lab group:
Supervisor email:
Contact Phone:

HALOGENATED HYDROCARBON WASTE

Toxic, NOS

Danger

A mixture of waste solvents including but not limited to dichloromethane, chloroform, tetra- & di-chloroethane, carbon tetrachloride.



UN No: 2810

DG Class: 6.1

PG: III

Sub Risk: 3

H301+H302: Toxic/Harmful if swallowed
H314: Causes severe skin burns and eye damage
H319: Causes skin irritation
H351: Suspected of causing cancer
H411: Toxic to aquatic life
P260: Do not breathe dust/fume/gas/mist/vapour/spray
P280 + P284: Wear protective gloves/clothing & eye/face/respiratory protection
P302+352: Wash skin with soap and water
P273: Avoid release into the environment

Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.

Emergency Contact: University of Melbourne
Grattan St. Parkville Victoria 3010

Phone 24 Hours

03 8344 6666

Waste contents (specify chemicals & concentration):

Department name:
Your name:
Supervisor/lab group:
Supervisor email:
Contact Phone:

STRONG ACID

Corrosive Liquid		Danger
Contains acid < pH 4		
UN No: 1830	DG Class: 8	
PG: III	Sub Risk:	
H290 – May be corrosive to metals H314 – Causes severe skin burns and eye damage H335 – May cause respiratory irritation P234 – Keep only in original container P260 – Do not breathe mist / vapours / spray P264 – Wash hands thoroughly after handling P271 – Use only outdoors or in a well-ventilated area P280 – Wear protective gloves / protective clothing / eye protection / face protection		Waste contents (specify chemicals & concentration): pH (circle): 1 2 3 4 5 6
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.		
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:
Phone 24 Hours	03 8344 6666	

STRONG ACID

Corrosive Liquid		Danger
Contains acid < pH 4		
UN No: 1830	DG Class: 8	
PG: III	Sub Risk:	
H290 – May be corrosive to metals H314 – Causes severe skin burns and eye damage H335 – May cause respiratory irritation P234 – Keep only in original container P260 – Do not breathe mist / vapours / spray P264 – Wash hands thoroughly after handling P271 – Use only outdoors or in a well-ventilated area P280 – Wear protective gloves / protective clothing / eye protection / face protection		Waste contents (specify chemicals & concentration): pH (circle): 1 2 3 4 5 6
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.		
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:
Phone 24 Hours	03 8344 6666	

STRONG ALKALI

Corrosive Liquid

Danger

Contains an alkaline solution > pH 10



UN No: 1760

DG Class: 8

PG: III

Sub Risk:

H290 – May be corrosive to metals
 H314 – Causes severe skin burns and eye damage
 P234 – Keep only in original container
 P261 – Avoid breathing dust/fume/gas/mist/vapours/spray
 P264 – Wash thoroughly after handling
 P280 – Wear protective gloves/protective clothing/eye protection/face protection.
 P301+P330+P331 – IF SWALLOWED: rinse mouth. Do NOT induce vomiting
 P303+P361+P353 – IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower
 P304+P340 – IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing
 P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
 P310 – Immediately call a POISON CENTRE or doctor/physician

Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.

Emergency Contact: University of Melbourne
 Grattan St. Parkville Victoria 3010

Phone 24 Hours

03 8344 6666

Waste contents (specify chemicals & concentration):

pH (circle): 10 11 12 13 14

Department name:

Your name:

Supervisor/lab group:

Supervisor email:

Contact Phone:

STRONG ALKALI

Corrosive Liquid

Danger

Contains an alkaline solution > pH 10



UN No: 1760

DG Class: 8

PG: III

Sub Risk:

H290 – May be corrosive to metals
 H314 – Causes severe skin burns and eye damage
 P234 – Keep only in original container
 P261 – Avoid breathing dust/fume/gas/mist/vapours/spray
 P264 – Wash thoroughly after handling
 P280 – Wear protective gloves/protective clothing/eye protection/face protection.
 P301+P330+P331 – IF SWALLOWED: rinse mouth. Do NOT induce vomiting
 P303+P361+P353 – IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower
 P304+P340 – IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing
 P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
 P310 – Immediately call a POISON CENTRE or doctor/physician

Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.

Emergency Contact: University of Melbourne
 Grattan St. Parkville Victoria 3010

Phone 24 Hours

03 8344 6666

Waste contents (specify chemicals & concentration):

pH (circle): 10 11 12 13 14

Department name:

Your name:

Supervisor/lab group:

Supervisor email:

Contact Phone:

HEAVY METAL WASTE

Toxic, NOS		Danger	
A mixture of waste that contains toxic heavy metals and cannot enter the sewer or stormwater system. May include copper, lead, zinc, cadmium, chromium, arsenic, and silver.			
UN No: 2810	DG Class: 6.1	Waste contents (specify chemicals & concentration):	
PG: III	Sub Risk: 9		
H410 – very toxic to aquatic life with long lasting effects H301 – toxic if swallowed P273 – avoid release to the environment P264 – wash hands thoroughly after handling P270 – do not eat, drink or smoke when using this product P301 + P310 if swallowed: immediately call a POISON CENTRE 13 11 26 /doctor P501 – dispose of contents/containers in accordance with local regulation.		pH (circle): 1 2 3 4 5 6 7 8 9 10 11 12 13 14	
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.			
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:	
Phone 24 Hours	03 8344 6666		

HEAVY METAL WASTE

Toxic, NOS		Danger	
A mixture of waste that contains toxic heavy metals and cannot enter the sewer or stormwater system. May include copper, lead, zinc, cadmium, chromium, arsenic, and silver.			
UN No: 2810	DG Class: 6.1	Waste contents (specify chemicals & concentration):	
PG: III	Sub Risk: 9		
H410 – very toxic to aquatic life with long lasting effects H301 – toxic if swallowed P273 – avoid release to the environment P264 – wash hands thoroughly after handling P270 – do not eat, drink or smoke when using this product P301 + P310 if swallowed: immediately call a POISON CENTRE 13 11 26 /doctor P501 – dispose of contents/containers in accordance with local regulation.		pH (circle): 1 2 3 4 5 6 7 8 9 10 11 12 13 14	
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.			
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:	
Phone 24 Hours	03 8344 6666		

OXIDISER WASTE

Oxidising Liquid		Danger
Oxidising substances including but not limited to hydrogen peroxide, potassium permanganate, potassium dichromate		
UN No: 3139	DG Class: 5.1	
PG: III	Sub Risk:	
H290 – May be corrosive to metals H314 – Causes severe skin burns and eye damage H335 – May cause respiratory irritation P234 – Keep only in original container P260 – Do not breathe mist / vapours / spray P264 – Wash hands thoroughly after handling P271 – Use only outdoors or in a well-ventilated area P280 – Wear protective gloves / protective clothing / eye protection / face protection		Waste contents (specify chemicals & concentration):
Spills and Leaks: Remove ignition sources, prevent from entering drains, control spillage, use absorbent material.		
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		
Phone 24 Hours	03 8344 6666	Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:

OXIDISER WASTE

Oxidising Liquid		Danger
Oxidising substances including but not limited to hydrogen peroxide, potassium permanganate, potassium dichromate		
UN No: 3139	DG Class: 5.1	
PG: III	Sub Risk:	
H290 – May be corrosive to metals H314 – Causes severe skin burns and eye damage H335 – May cause respiratory irritation P234 – Keep only in original container P260 – Do not breathe mist / vapours / spray P264 – Wash hands thoroughly after handling P271 – Use only outdoors or in a well-ventilated area P280 – Wear protective gloves / protective clothing / eye protection / face protection		Waste contents (specify chemicals & concentration):
Spills and Leaks: Remove ignition sources, prevent from entering drains, control spillage, use absorbent material.		
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		
Phone 24 Hours	03 8344 6666	Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:

DEVELOPER WASTE

Miscellaneous		Warning
Waste from photographs and x-ray film development (silver rich)		
UN No: 3082	DG Class: 9	
PG: III	Sub Risk:	
H332 – Harmful if inhaled H315 - Causes skin irritation H319 – Causes serious eye irritation P273 - Avoid release to the environment P280 - Wear {protective gloves/protective clothing/eye protection/face protection}		Waste contents (specify chemicals & concentration):
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material. In case of explosion or fire do not breathe fume.		
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:
Phone 24 Hours	03 8344 6666	

DEVELOPER WASTE

Miscellaneous		Warning
Waste from photographs and x-ray film development (silver rich)		
UN No: 3082	DG Class: 9	
PG: III	Sub Risk:	
H332 – Harmful if inhaled H315 - Causes skin irritation H319 – Causes serious eye irritation P273 - Avoid release to the environment P280 - Wear {protective gloves/protective clothing/eye protection/face protection}		Waste contents (specify chemicals & concentration):
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material. In case of explosion or fire do not breathe fume.		
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:
Phone 24 Hours	03 8344 6666	

PESTICIDE/HERBICIDE WASTE

Pesticide, Liquid, Toxic, NOS		Danger	
Waste includes glyphosate, metaldehyde, diazinon, DDT, etc.			
UN No: 2902	DG Class: 6.1		
PG: III	Sub Risk:		
H410 – very toxic to aquatic life with long lasting effects H301 – toxic if swallowed P273 – avoid release to the environment P264 – wash hands thoroughly after handling P270 – do not eat, drink or smoke when using this product P301 + P310 if swallowed: immediately call a POISON CENTRE/doctor P501 – dispose of contents/containers in accordance with local regulation.		Waste contents (specify chemicals & concentration):	
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.			
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:	
Phone 24 Hours	03 8344 6666		

PESTICIDE/HERBICIDE WASTE

Pesticide, Liquid, Toxic, NOS		Danger	
Waste includes glyphosate, metaldehyde, diazinon, DDT, etc.			
UN No: 2902	DG Class: 6.1		
PG: III	Sub Risk:		
H410 – very toxic to aquatic life with long lasting effects H301 – toxic if swallowed P273 – avoid release to the environment P264 – wash hands thoroughly after handling P270 – do not eat, drink or smoke when using this product P301 + P310 if swallowed: immediately call a POISON CENTRE/doctor P501 – dispose of contents/containers in accordance with local regulation.		Waste contents (specify chemicals & concentration):	
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.			
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:	
Phone 24 Hours	03 8344 6666		

CYTOTOXIC WASTE

Toxic Liquid, NOS		Danger	
Waste containing ethidium Bromide, or other cytotoxic substances in liquid waste (buffer, solvents), chemotherapeutic drugs			
UN No: 2810	DG Class: 6.1		
PG:	Sub Risk:		
H302 – harmful if swallowed H330 – fatal if inhaled H341 – suspected of causing genetic defects P260 – Do not breathe dust/fume/gas/mist/vapours/spray P280 – Wear protective gloves/protective clothing/eye protection/face protection P284 – [In case of inadequate ventilation] wear respiratory protection. P405 – Store locked up P501 – dispose of contents/containers in accordance with local regulation.		Waste contents (specify chemicals & concentration):	
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.			
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:	
Phone 24 Hours	03 8344 6666		

CYTOTOXIC WASTE

Toxic Liquid, NOS		Danger	
Waste containing ethidium Bromide, or other cytotoxic substances in liquid waste (buffer, solvents), chemotherapeutic drugs			
UN No: 2810	DG Class: 6.1		
PG:	Sub Risk:		
H302 – harmful if swallowed H330 – fatal if inhaled H341 – suspected of causing genetic defects P260 – Do not breathe dust/fume/gas/mist/vapours/spray P280 – Wear protective gloves/protective clothing/eye protection/face protection P284 – [In case of inadequate ventilation] wear respiratory protection. P405 – Store locked up P501 – dispose of contents/containers in accordance with local regulation.		Waste contents (specify chemicals & concentration):	
Spills and Leaks: Prevent from entering drains, control spillage, use absorbent material.			
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010		Department name: Your name: Supervisor/lab group: Supervisor email: Contact Phone:	
Phone 24 Hours	03 8344 6666		

OIL WASTE

UN No: 30XY

Contains: oil waste

Spills and Leaks:

In case of spill, explosion or fire do not breathe fumes, prevent from entering drains, control spillage, use absorbent material.

Emergency Contact: University of Melbourne
Grattan St. Parkville Victoria 3010

Phone 24 Hours

03 8344 6666

Department name:

Your name:

Supervisor/lab group:

Supervisor email:

Contact Phone:

OIL WASTE

UN No: 30XY

Contains: oil waste

Spills and Leaks:

In case of spill, explosion or fire do not breathe fumes, prevent from entering drains, control spillage, use absorbent material.

Emergency Contact: University of Melbourne
Grattan St. Parkville Victoria 3010

Phone 24 Hours

03 8344 6666

Department name:

Your name:

Supervisor/lab group:

Supervisor email:

Contact Phone:

SOLID CONTAMINATED WASTE

Miscellaneous

Warning

Solid waste containing chemical residue (organic and inorganic)



UN No: 3077

DG Class: 9

PG: III

Sub Risk: NONE

H332 – Harmful if inhaled
H315 – Causes skin irritation
H319 – Causes serious eye irritation
P273 – Avoid release to the environment
P280 – Wear {protective gloves/protective clothing/eye protection/face protection}

Waste contents (specify chemicals):

Spills and Leaks: Prevent from entering drains, control spillage, collect spill thoroughly wearing appropriate PPE.

Department name:

Your name:

Emergency Contact: University of Melbourne
Grattan St. Parkville Victoria 3010

Supervisor/lab group:

Supervisor email:

Phone 24 Hours

03 8344 6666

Contact Phone:

SOLID CONTAMINATED WASTE

Miscellaneous

Warning

Solid waste containing chemical residue (organic and inorganic)



UN No: 3077

DG Class: 9

PG: III

Sub Risk: NONE

H332 – Harmful if inhaled
H315 – Causes skin irritation
H319 – Causes serious eye irritation
P273 – Avoid release to the environment
P280 – Wear {protective gloves/protective clothing/eye protection/face protection}

Waste contents (specify chemicals):

Spills and Leaks: Prevent from entering drains, control spillage, collect spill thoroughly wearing appropriate PPE.

Department name:

Your name:

Emergency Contact: University of Melbourne
Grattan St. Parkville Victoria 3010

Supervisor/lab group:

Supervisor email:

Phone 24 Hours

03 8344 6666

Contact Phone:

CUSTOM WASTE LABEL							
Warning / Danger							
For waste that does not fit in other classifications. For example: specialised wash solutions, hydrofluoric acid contaminated waste, mercury-contaminated waste.	 Insert DG Diamond Here						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">UN No:</td> <td style="width: 50%; padding: 2px;">DG Class:</td> </tr> <tr> <td style="padding: 2px;">PG:</td> <td style="padding: 2px;">Sub Risk:</td> </tr> </table>		UN No:	DG Class:	PG:	Sub Risk:		
UN No:		DG Class:					
PG:	Sub Risk:						
Hazards (H-codes): Precautions (P-codes):							
Spills and Leaks: Minor & Major: Prevent from entering drains; Control spillage; use absorbent material.	Waste contents (specify chemicals & concentration): pH (circle): 1 2 3 4 5 6 7 8 9 10 11 12 13 14						
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010							
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">Phone 24 Hours</td> <td style="width: 50%; padding: 2px;">03 8344 6666</td> </tr> </table>		Phone 24 Hours	03 8344 6666				
Phone 24 Hours	03 8344 6666						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">Department name:</td> <td style="width: 50%; padding: 2px;">Your name:</td> </tr> <tr> <td style="padding: 2px;">Supervisor/lab group:</td> <td style="padding: 2px;">Supervisor email:</td> </tr> <tr> <td style="padding: 2px;">Contact Phone:</td> <td style="padding: 2px;"></td> </tr> </table>		Department name:	Your name:	Supervisor/lab group:	Supervisor email:	Contact Phone:	
Department name:	Your name:						
Supervisor/lab group:	Supervisor email:						
Contact Phone:							

CUSTOM WASTE LABEL							
Warning / Danger							
For waste that does not fit in other classifications. For example: specialised wash solutions, hydrofluoric acid contaminated waste, mercury-contaminated waste.	 Insert DG Diamond Here						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">UN No:</td> <td style="width: 50%; padding: 2px;">DG Class:</td> </tr> <tr> <td style="padding: 2px;">PG:</td> <td style="padding: 2px;">Sub Risk:</td> </tr> </table>		UN No:	DG Class:	PG:	Sub Risk:		
UN No:		DG Class:					
PG:	Sub Risk:						
Hazards (H-codes): Precautions (P-codes):							
Spills and Leaks: Minor & Major: Prevent from entering drains; Control spillage; use absorbent material.	Waste contents (specify chemicals & concentration): pH (circle): 1 2 3 4 5 6 7 8 9 10 11 12 13 14						
Emergency Contact: University of Melbourne Grattan St. Parkville Victoria 3010							
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">Phone 24 Hours</td> <td style="width: 50%; padding: 2px;">03 8344 6666</td> </tr> </table>		Phone 24 Hours	03 8344 6666				
Phone 24 Hours	03 8344 6666						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">Department name:</td> <td style="width: 50%; padding: 2px;">Your name:</td> </tr> <tr> <td style="padding: 2px;">Supervisor/lab group:</td> <td style="padding: 2px;">Supervisor email:</td> </tr> <tr> <td style="padding: 2px;">Contact Phone:</td> <td style="padding: 2px;"></td> </tr> </table>		Department name:	Your name:	Supervisor/lab group:	Supervisor email:	Contact Phone:	
Department name:	Your name:						
Supervisor/lab group:	Supervisor email:						
Contact Phone:							