## **Chemical Waste Log Sheet**



Safety Office Staff ONLY Ref no. CWF-

Form No.: SF-0029\_v1

Remarks for user:

- 1. Columns in Table 2 should be filled every time when chemical waste is added.
- 2. For chemical waste from **medical sources**\*, please use the form SF-0030.
- 3. If not specified, empty pail of the same waste code as the collected waste will be replenished.

# Chemical used in human tissues, animal tissues, organs and body and/or dead animals experiment.

To: Safety Office (Email: <a href="mailto:chemical@hku.hk">chemical@hku.hk</a>)

## **Table 1 General Information**

Date (YYYY/MM/DD)			Department			
Building			Room			
*Requested by			*Tel no.			
Other requests	☐ No pail replenishment	☐ Extra	a pail needed	(CWTF-ID:	Qty.:	)
	☐ Copy of trip ticket	□ Othe	ers:			

Table 2 Waste Type and Composition										
	Waste Type (waste code) **	Pail Qty. <sup>@</sup>	Waste Type (waste code) **	Pail Qty. <sup>@</sup>	Waste Type (waste code) **	Pail Qty. <sup>@</sup>				
	☐ Non-halo (T03L43)		☐ Non-halo (T03L43)		☐ Non-halo (T03L43)					
	☐ Halo (T03L49)		☐ Halo (T03L49)		☐ Halo (T03L49)					
	☐ Inorg. Acid (T03L48)^		☐ Inorg. Acid (T03L48)^		☐ Inorg. Acid (T03L48)^					
	☐ Org. Acid (T03L48)^		☐ Org. Acid (T03L48)^		☐ Org. Acid (T03L48)^					
	☐ Alkali (T03L58)		☐ Alkali (T03L58)		☐ Alkali (T03L58)					
	☐ Silica Gel (T03S43)		☐ Silica Gel (T03S43)		☐ Silica Gel (T03S43)					
	☐ Organic Gel (T03M43)		☐ Organic Gel (T03M43)		☐ Organic Gel (T03M43)					
	☐ Lubr. Oil (O01L73)		☐ Lubr. Oil (O01L73)		☐ Lubr. Oil (O01L73)					
	☐ Developer/fixer (P31L58)		☐ Developer/fixer (P31L58)		☐ Developer/fixer (P31L58)					
	Others:		Others:		Others:					
	Major Reagents	Vol. (L or kg)	Major Reagents	Vol. (L or kg)	Major Reagents	Vol. (L or kg)				
1.										
2.										
3.										
4.										
_										
5.										
6.										
Tota	al: (≤16	L or kg)	Total: (≤ 16	L or kg)	Total: (≤ 16	L or kg)				

<sup>\*</sup>Please see Personal Information Collection Statement overleaf.

<sup>\*\*</sup> Perform compatibility test before adding a new waste. For details, refer to the link of <u>Chemical Waste</u> Procedure, section 2.

<sup>\*\*</sup> Tick **ONE** box only. Waste code, please refer to the code on the waste pail.

<sup>@</sup> For pails with the same waste composition, user can fill in the total quantity of pails (e.g. 2, 3, 4 etc.). The pail quantity will be defaulted as 1, if not specified.

<sup>^</sup> Acid : Inorganic acid (e.g. HCl, H2SO4, HNO3 and H3PO4); Organic acid (e.g. CH3COOH and HCOOH)

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The University of Hong Kong Safety Office Personal Information Collection Statement, Chemical Waste Collection. The personal data you may choose to provide in your request for service will be used solely by members of the Safety Office Dangerous Goods Team to facilitate communication and arrangements for provision of Safety Office services in connection with Chemical Waste. The personal data will not be transferred and disclosed to the University's faculties/schools/departments/other offices and work units/staff members. It will not be transferred or disclosed to other organisations, agencies and persons in or outside Hong Kong (e.g. service providers engaged by the University). In handling the personal data provided, the requirements of the Personal Data (Privacy) Ordinance ("Ordinance") and other applicable legal requirements of other jurisdictions will be strictly complied with. You have the right to request access to and correction of your personal data as provided for in Sections 18 and 22 and Principle 6 of Schedule 1 of the Personal Data (Privacy) Ordinance. Please visit the University's Privacy Policy Statement for enquiries or further details. If you choose to provide personal data in connection with your request for service you will be agreeing to the above statements.