



Chemical Waste Log Sheet (Medical Sources)#

Safety Office Staff ONLY

Ref no.

CWF-

Remarks for user:

1. Columns in Table 3 must be filled every time when chemical waste is added.
 2. For chemical waste **not** from **medical sources**, please use the form SF-0029.
 3. **One log sheet is for one waste type (CWTF-ID) only.**
 4. 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: chemical@hku.hk)**Table 1 General Information**

Date (YYYY/MM/DD)		Department	
Building		Room	
*Requested by		*Tel no.	
Other requests	<input type="checkbox"/> No pail replenishment <input type="checkbox"/> Extra pail needed (CWTF-ID: _____ Qty.: _____) <input type="checkbox"/> Copy of trip ticket <input type="checkbox"/> Others: _____		

*Please see Personal Information Collection Statement overleaf.

Table 2 Waste Type

Waste Type	Waste Code	Tick (✓) ONE box only		Pail Qty.
		Main Campus CWTF-ID	Others CWTF-ID	
Non-Halogenated Solvent	T03-L43	<input type="checkbox"/> 10036616	<input type="checkbox"/> 10541820	
Halogenated Solvent	T03-L49	<input type="checkbox"/> 10036617	<input type="checkbox"/> 10541821	
Acid [^]	T03-L48	<input type="checkbox"/> 10036613	<input type="checkbox"/> 10541822	
Alkali	T03-L58	<input type="checkbox"/> 10036615	<input type="checkbox"/> 10541823	
Others:				

[^] For non-flammable acidic waste only. For flammable acidic waste, halo/ non-halo waste pail should be used.**Table 3 Waste Composition and Properties****

	Pail 1 Component(s), % conc.		Vol. (L)	Pail 2 Component(s), % conc.		Vol. (L)	Pail 3 Component(s), % conc.		Vol. (L)		
1.											
2.											
3.											
4.											
5.											
6.											
Total Vol.:			(≤ 16 L)	Total Vol.:		(≤ 16 L)	Total Vol.:		(≤ 16 L)		
Process of Waste Arising:				Process of Waste Arising:				Process of Waste Arising:			
pH		Color		pH		Color		pH		Color	
Physical Appearance (liquid/sludge/solid etc.)				Physical Appearance (liquid/sludge/solid etc.)				Physical Appearance (liquid/sludge/solid etc.)			
Viscosity (low/medium/high)				Viscosity (low/medium/high)				Viscosity (low/medium/high)			
Layering (single/double/triple etc.)				Layering (single/double/triple etc.)				Layering (single/double/triple etc.)			
Remarks				Remarks				Remarks			

** Perform compatibility test before adding a new waste. For details, refer to the link of [Chemical Waste Procedure](#), section 2.

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