

# LABEL BEKAS PENYIMPANAN SISA KIMIA

HAZARDOUS CHEMICAL WASTE CONTAINER LABEL

NAMA PEGAWAI / PENSYARAH / PENJANA SISA:

OFFICER / LECTURER / WASTE GENERATOR NAME

NAMA & NO. BILIK / MAKMAL:

ROOM / LABORATORY NO.

NO. TEL:

CONTACT NO.

HAZARD BAHAN KIMIA (TANDAKAN YANG BERKENAAN):

HAZARD CHARACTERISTICS (CHECK ALL THAT APPLY)



Mudah terbakar  
Flammable



Menghakis  
Corrosive



Toksik  
Toxic



Reaktif  
Reactive



Bahaya  
Kesihatan  
Health hazard



Bahaya  
Pengoksidaan  
Oxidising hazard

Lain-lain  
Other

NAMA KANDUNGAN UTAMA SISA KIMIA (IUPAC), (Jika campuran, nyatakan setiap komposisi kimia):

NAME OF CHEMICAL WASTE (IUPAC), (If a mixture, state each chemical composition)

TARIKH MULA DIKUMPULKAN:

ACCUMULATION START DATE

KOD BUANGAN, (Jadual I: Peraturan-Peraturan Kualiti Alam Sekeliling, Buangan Terjadual 2005).

Tandakan **HANYA SATU** yang berkenaan:

SCHEDULE WASTE CODE (Environmental Quality (Scheduled Wastes), Regulations 2005). Check **ONLY ONE** that apply

<input type="checkbox"/>	SW 109: Sisa merkuri <i>Mercury waste</i>	<input type="checkbox"/>	SW 322: Sisa pelarut organik bukan halogen <i>Non halogenated organic solvent waste</i>
<input type="checkbox"/>	SW 206: Sisa asid tak organik <i>Spent inorganic acid</i>	<input type="checkbox"/>	SW 323: Sisa pelarut organik halogen <i>Halogenated organic solvent waste</i>
<input type="checkbox"/>	SW 301: Sisa asid organik <i>Spent organic acid</i>	<input type="checkbox"/>	SW 402: Sisa alkali (pH $\geq$ 11.5) <i>Spent alkalis (pH <math>\geq</math> 11.5)</i>
<input type="checkbox"/>	SW 305: Sisa minyak pelincir <i>Spent lubricating oil</i>	<input type="checkbox"/>	Lain-lain Others _____