ENVIRONMENT, HEALTH & SAFETY



Identifying Hazardous Characteristics on the New Hazardous Waste Label



EHS-HMM has updated the hazardous waste label to adhere to new regulations. Using the new label, waste generators will need to select hazardous characteristic(s) for their waste.

HAZARDO	US WASTE	Hazardous Cha Use the check boxes to identif
FEDERAL LAW PROHIBITS IMPROPER DISPO	SAL IF FOUND CONTACT THE NEAREST POLICE OR U.S. ENVIRONMENTAL PROTECTION AGENCY	teristics of the waste. See belo
Hazardous Characteristic(s)		category.
		▼ IGNITABLE
☐ IGNITABLE	REACTIVE	Flammable solids and liqu
CORROSIVE	Т охіс	Oxidizers
OTHER		CORROSIVE
Chemical Description (Do Not Abbreviate)		• Acid
		Base
		REACTIVE
		Water Reactive
Waste Code(s)		Pyrophoric
FOR EHS USE ONLY		Explosive
TORENO GOL ONLI		Cyanide
		Sulfide
Accumula	tion Start Date	
Accumulation Start Date FOR EHS USE ONLY		▼ TOXIC
		• Poisons
Contact Information		OTHER
NAME:		Carcinogen
NAPIL:		● Irritant
ROOM: PHONE:		Sensitizer
BUILDING:		Mutagen
BOILDING.		Accumulation
EPA ID Number:		Accumulation FOR EHS USE
MANIFEST DOCUMENT NU	IMBER:	Waste generators no longe
The University of Michigan		accumulation start date or
DEPT. OF EHS	In Case of Emergency Contact	unless directed to do so by
1655 Dean Rd	Public Safety (24 Hours) (734)763-1131	Waste generators should s
Ann Arbor, MI 48109-2159	Contains Hazardous or Toxic Wastes	ments to have their waste
(734)763-4568	HANDLE WITH CARE	practical.
		practical.

acteristic(s)

the hazardous characw for examples of each

ids

Start Date:

er need to record the container labels an HMM Rep. till make arrangecollected as soon as

Identifying the hazardous characteristics of the waste will provide emergency responders guidance in the event of a spill. For questions or to order the new labels call HMM at 763-4568.

> **EHS Hazardous Materials Management Program** www.ehs.umich.edu 763-4568