WISCONSIN'S UNIVERSAL WASTE RULES:

Waste Category:

PESTICIDES

ANTIFREF7F

MERI

Handling Protocol:

4) Remove container from

facility for recycling within

one year of date on the label.

These hazardous waste items require special handling protocols...

Label: "Used Antifreeze"

		8
MERCURY CONTAINING EQUIPMENT	Thermostats, barometers, thermometers, and mercury containing devices. Label: "Waste Mercury Containing Equipment"	1) Employees who handle universal waste must have
BATTERIES	Lithium, silver oxide, mercury oxide, nickel-metal hyride, and sealed lead acid batteries. Seperate by type, tape both ends, and place in nonmetal container. Label: "Waste Batteries"	documented training. 2) Waste must be in a closed, leak proof container.
LAMPS	Fluorescent, mercury vapor, metal halide, high pressure sodium vapor, UV, neon, blacklight, and LED lamps. Seperate by type, secure, and place in nonmetal container. Label: "Waste Lamps"	
USED OILS USED OIL	Any used oil. Do not mix oil with any other chemicals as it becomes unrecyclable. If spill occurs, clean with absorbant material and store in separate container. Label: "Used Oil" NOT "Waste Oil"	3) Label the container with the date that the first item was placed inside.

Waste Type & Label Description:

Sources: Waste & Materials Management Program. Solid waste exclusions (NR 661.04) Universal Waste (ch. NR 661.09, ch NR 673, Wis. Adm Code), Used Oil (ch. NR 679, Wisc. Adm. Code)

Pesticides that are recalled, banned, unused, or leftover in spray tank.

Do not mix antifreeze with any other chemical as it becomes unrecyclable.

Label: "Waste Pesticides" and include original product label!