

# CHEMATIX Waste Module

HAZARDOUS WASTE TAG

Room # \_\_\_\_\_ Tel. # \_\_\_\_\_ Box # \_\_\_\_\_

Name \_\_\_\_\_ Dept. \_\_\_\_\_

Procedures Used For Special Precautions \_\_\_\_\_

CALL 52056 FOR PICKUP: ALL TAGS MUST BE LEGIBLE

LIST EACH CHEMICAL (FULL NAME OF EACH CHEMICAL, NO SYMBOLS)	TOTAL AMOUNT OR % OF EACH CHEMICAL

EACH CONTAINER MUST HAVE ITS OWN TAG(S). TOTAL % MUST = 100

*Say goodbye to the 3-part blue tag system of labeling for hazardous waste!*

The University of Rochester Environmental Compliance Unit is making the switch to CHEMATIX and so are you!

To get started, take a moment to complete your CHEMATIX registration at:

[http://www.safety.rochester.edu/labsafety/chematix\\_intro.html](http://www.safety.rochester.edu/labsafety/chematix_intro.html)

Using the waste module is simple! Check out the EH&S website for training information and videos:

[http://www.safety.rochester.edu/labsafety/chematix\\_intro.html](http://www.safety.rochester.edu/labsafety/chematix_intro.html)

## *What CAN I do with CHEMATIX?*

1. Create a waste card for my container. This waste card can also be used as your hazardous waste label
2. Edit the waste card
3. Print the waste card
4. Re-print your waste card and use as a template in your Hot List – this is a GREAT time saving feature if you tend to generate the same type of waste
5. Automate your waste pick-up request, this means you don't have to call Environmental Compliance for a pick-up!

## *What CAN'T I do with CHEMATIX?*

1. Dispose of Biohazard or Radiological wastes!! CHEMATIX can ONLY be used for hazardous chemical waste
2. Copy a single waste card for multiple waste containers – waste cards are uniquely barcoded and multiple instances of the same barcode will not be accepted!
3. Make coffee
4. Plan your experiment
5. Write your dissertation

Note: General questions about Chematix or getting your lab set up in Chematix should be directed to [questions@safety.rochester.edu](mailto:questions@safety.rochester.edu). Specific questions about waste can be directed to Environmental Compliance at 275-2056 or by e-mail at [jgosnell@safety.rochester.edu](mailto:jgosnell@safety.rochester.edu) or [ebender@safety.rochester.edu](mailto:ebender@safety.rochester.edu)