




## Used Barcode Form

University of Ottawa  
 Faculty of Medicine  
 Health, Safety and Risk Management

To help us keep our chemical inventory up to date, please peel & stick barcodes or write down the barcode number from used containers on this form and forward it to the Environmental Health and Safety office (RGN 1114), **as soon as it fills up or once a month.** Thank you.

<b>Example</b>  MC4917 MC4917 uOttawa Chemical Inv 2009	Name of PI : _____  Lab manager : _____		Date : _____  Lab # : _____  Tel: _____
Peel & stick / Write	Peel & stick / Write	Peel & stick / Write	Peel & stick / Write
Peel & stick / Write	Peel & stick / Write	Peel & stick / Write	Peel & stick / Write
Peel & stick / Write	Peel & stick / Write	Peel & stick / Write	Peel & stick / Write
Peel & stick / Write	Peel & stick / Write	Peel & stick / Write	Peel & stick / Write
Peel & stick / Write	Peel & stick / Write	Peel & stick / Write	Peel & stick / Write
Peel & stick / Write	Peel & stick / Write	Peel & stick / Write	Peel & stick / Write

### **ATTENTION :**

If you can't find a barcode on a container, please return it to Receiving (RGN 1129).

**Empty chemical containers** may contain residues and should be considered potentially hazardous.

- Use a small quantity of water (or an appropriate solvent) to rinse bottles. Collect the liquid in a labeled hazardous waste container for disposal as chemical waste. **DO NOT POUR DOWN SINK.**
- Empty chemical bottles can be placed in a fume hood to control odours and potentially flammable vapours.
- Rinsed/vented empty bottles will be collected for recycling at the RGN chemical waste room along with your chemical waste at our weekly drop-off time.