

BioRAFT ChemTracker Module Introduction

The BioRAFT ChemTracker module provides a method for tracking chemical inventory with connection to a central database that provides easily accessible links to hazard data.

All inventory records entered prior to Summer 2019 were migrated into ChemTracker from the CISProLive Chemical Inventory Program.

Contact the Chemical Inventory Team

EHRS Chemical Inventory Team

cheminv@ehrs.upenn.edu

EHRS Customer Service Links:

General Information about Penn's Chemical Inventory Program:

<https://ehrs.upenn.edu/health-safety/lab-safety/chemical-inventory-program>

Barcode Sticker Requests (Free):

<https://ehrs.upenn.edu/health-safety/health-safety-forms/warning-sign-and-label-request-form>

Problem Container Form (For chemicals not found in database):

<https://ehrs.upenn.edu/policies-resources/chemical-inventory-problem-container-request-form>

Request Changes to BioRAFT Lab Locations (Spaces)

<https://ehrs.upenn.edu/request-changes-bioraft-lab-locations-spaces>

Chemical Inventory Tip Sheets:

See Resources for ChemTracker Users

<https://ehrs.upenn.edu/health-safety/lab-safety/chemical-inventory-program/resources-chemtracker-users>

Request Search of Chemical Inventories on Campus (Borrow/surplus chemicals):

<https://ehrs.upenn.edu/health-safety/health-safety-forms/chemical-surplus-or-borrow-request>