

## Controlled Substances Inventory Logbook Instructions (Complete in Ink)

You will find a logbook template on the following pages. You will be provided a sticker for each control number. Complete the top section for each individual controlled substance and enter your CS use each time. Please provide 2-4 pages in between each sticker, as applicable.

- 1. Always return bottle of controlled substances to your **Central Controlled Substances Custodian** in the following situations:
  - when the bottle/package is empty
  - when the bottle/package is expired
  - when it will no longer be used
  - when the bottle/package is broken or damaged
- 2. Make sure to note on the log that the bottle has been returned and indicate the date that it was returned.
- 3. Perform self-inspections no less than twice a year using the Controlled Substances Self-Inspection checklist form. Sign and date the log at the time of inspection.

If you have any questions or need a new log please contact your **CENTRAL CONTROLLED SUBSTANCES CUSTODIAN**:

EHS License	controlledsub@caltech.	OLAR License	olarccsc@caltech.edu	
	<u>edu</u>			
Extension	2427	Extension	3454	

Drug Name:	<u>Powder</u>
CS	Starting Weight (mg, g or IU):
Bottle (CN)#:	Liquid or Reconstituted Powder
Expiration Date:	Concentration (mg/ml or IU/ml):
Date Received:	Starting Volume:
FORM: ☐ Liquid ☐ Tablet ☐ Powder ☐ Reconstituted Powder ☐ Date Reconstituted:	Tablet  Concentration (mg/tablet):  Starting # of Tablets:

For Amount Remaining, subtract amount used from last amount

Purpose	Administered/ Dispensed By (Name)	Amount Used	UOM (mg, ml, tabs)	Amount Remaining	UOM (mg, ml, tabs)	Comments
	Purpose	Purpose Dispensed By	Purpose Dispensed By Amount	Purpose Dispensed By Amount (mg, ml,	Purpose Dispensed By Amount (mg, ml, Amount	Purpose Dispensed By Olympia (Mg, Mg, Mg, Mg, Mg, Mg, Mg, Mg, Mg, Mg,

Continued from previous	page
Drug Name:	
Control Number:	

Date	Purpose	Administered/ Dispensed By (Name)	Amount Used	UOM (mg, ml, tabs)	Amount Remaining	UOM (mg, ml, tabs)	Comments