# USEOF DEA CONTROLLE SUBSTANCE IN RESEARC

The Drug Enforcement Agency has specific registration and management

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#### Introduction

Any individual who uses I0 0 5 0 Td [z Td [(u)es

Federalregulationsrequire that DEAregistrantsnotify the DEAFieldDivisionOffice in their area, in writing, of the loss ofanycontrolledsubstancewithin one businessday of discovery of such loss. The registrant shall also complete and submit to the Field DivisionOffice in their area, DEA Form 106, "Report of Theft or Lossof CS regarding the theft or loss. (21 C.F.R. § 1301.76(b)) Youmust document, in the CSaccountability record, the volume of the DEAcontrolled substance that was lost, and submit a DEAform 106 detailing the

<u>loss to the DEA</u>just like in the caseof theft. You do not need to use a reverse distributor to dispose of the material sused to clean up the spill. Materials from such a spill should be ackaged for collection by OEHS as a chemical waste spill (hazardous waste). Please reference uah.edu/oehs for instructions on waste pickups.

#### Disposal

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received, the controlled substances hould be opened to verify the contents and any discrepancies should be rectified with the supplier. If discrepancies annot be rectified, DEA should be contacted.

TransferringCSbetween laboratories in a DEA registrants location requires documentation for receivingCS for daily use by the authorized daily user. The transport between laboratories of the registrant must be in a locked storage container (or safe) and transported by the DEA registrant or authorized agent with appropriate dispensation/custod forms. However, researchers must not leave the CS unattended. Unless a CS is in the process of being used for research it must be securely means

## Appendix 1 Controlled Substance Usage Log

The University of Alabama in Huntsville

Office of Environmental Health & Safety

Completeonelog sheet foreachcontainerof controlled substance. Controlled substancegemust be tracked on aper dose(use) basis. Record otal quantity of the substance the nearest metric unit weight or the total number of units finished orm.

Dru	g name:	Schedule#:	CS Storage Location:
Finished form (eg: tablet, powder, liquid):		): Strength:(eg: 10mg/mL)	Container type: (glass, plastic)
Prin	cipal Investigator:	Registration #:	PO Number:
Date	e added to PI inventory:	Department:	Container ID:
	Amount		
	Amount A		

Date	Amount	Amount Used	Balance (unit)	Dispenser's Printed	Reason for Use/ Animal Protocol #/
	Received			Name	Species

		Log Continuation Page:
Drug Name:	Schedule #:	Container ID#:

 $Note: in grey box below, list \ the amount carried over from \ previous \ og \ sheet.$ 

Species	Reason for Use/ Animal Protocol #/ Spec	Dispenser's Printed	Balance	Amount Used	Date
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x Thislog must bekept in the controlled substancestoraged rawer or safe. The log balance must match the stanti Tw20

Appendix 2

## INVENTORY OF CS

The University of Alabama in Huntsville

Office of Environmental Health and Safety

Name of Substance:

Finished Form:

## EMPLOYEE QUESTIONNAIRE FOR ACCESS TO CONTROLLED SUBSTANCES

The DrugEnforcementAgencyrequires that any person who will have access to controlled substances as a result of his or her status as an employeeor agent of The University of Alabamain Huntsville answer the following questions. Any false information or omission of information may jeopardize your position with respect to employment. Information revealed by this questionnairewill not necessarily preclude employment, but will be considered as part of an overall evaluation of your qualifications. The responses on this questionnairewill be held in the strictest confidence and maintained by the DEAR egistrant