Record of Controlled Substances (CS II-V) Aqueous Mixture Solution Usage Log Administered

One log sheet mu	st be	com	pleted	l for	each	container	of a	queous s	olutio	n
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Pi's Name:		CSUA#:	Preparer's Name:	Date mixed:		type and volume (e.g. be or screw cap vial, 50	(assigned by lab):		Expiration date (assigned by lab):	
Volume of solution used from Appendix B: (e.g. Ketamine or Buprenex):			Lot # from origii	nal:		Concentration of original solution:				
Volume of solution used: (e.g. Xylazine)										
Volume of solution used: (e.g. Other Chemical or Controlled substance):			Lot # from origii	nal:		Concentration of original solution:				
Final Concentration of new aqueous solution: (e.g 10 mg/mL)							Final Dilution (e.g 100mL):			
	Date	Animal or In vitro	Authorized Personnel Name	Authorized Signa		Amount removed (units) from stock solution i.e 100 mg, 100 mL	Amount given to animal	Amount Wasted	Balance (units)	
1										
2										
3										
4										
5										
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20										

If this controlled substance is no longer needed, submit pick-up request via www.ehs.uci.edu/ controlled substance (CS).

- You must keep the original log sheet(s) in your files for 3 years either from the date of disposal or date of complete use: Retain until:
- When this controlled substance is completely used up, request disposal of empty bottles at https://www.ehs.uci.edu/apps/waste/controlsub/cscollect.jsp and have copies of the log sheet available.
- All controlled substances and usage log sheets must be kept adequately secured in a proper drawer or safe.
- Any log discrepancies, suspected misuse or theft of controlled substances must be reported immediately to EH&S at 949-824-6200.
- Ensure Schedule II controlled substance inventory and records are maintained separately from Schedule III V controlled substances.