## Controlled Substance Usage Log

Environmental Health \& Safety

| Principal Investigator: | Dilution Date: $\quad$ Expiration Date: |
| :--- | :--- |
| CS Name: | Diluted from: $\quad$ Lot $\quad$ |
| Amount/container (e.g., $100 \mathrm{mg}, 10 \mathrm{ml}):$ | Concentration: $($ e.g., $10 \mathrm{mg} / \mathrm{ml}):$ |


| Conta |  |  | Each container must have an individual log sheet. |  |
| :---: | :---: | :---: | :---: | :---: |
| Date | Amount Used | Amount Remaining | User's Printed Name and Signature | Reason for Use/ Animal Protocol \# /Comments |
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CS transferred to Student Pharmacy disposal? Y $\square \mathrm{N} \square$ If Yes: CSH Initials $\qquad$ Date $\qquad$ Disposal \#: $\qquad$
CS is completely used? Y$\square \square$ If Yes: Empty bottle disposed by $\qquad$ Date $\qquad$

- This log must be kept in the controlled substance storage drawer or safe. The log balance must match the physical balance of CS at all times.
- This log must be retained in the lab for 3 years from either the date of disposal or date of complete use:
- Any log discrepancies, suspected mis-use, or theft of controlled substance must be reported to EH\&S immediately.
- When this controlled substance is completely used, deface label(s) and discard as regular trash.
- Any breakage or loss of materials must be recorded and initialed by the individual responsible and co-signed by a witness to the loss.


## Controlled Substance Usage Log (Continuation Sheet)

 Container ID:| Date | Amount Used | Amount Remaining | User's Printed Name and Signature | Reason for Use/ Animal Protocol \# /Comments |
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