

RCO On-Demand Learning Controlled Substance Inventory Log

MGB Research Compliance

Inventory of Controlled Substances

Controlled Substance Inventory Log is used to verify and record all **new** orders of controlled substances.

How to:

• Complete the Inventory Log

Controlled Substance Order Inventory Log (record PRIMARY containers ONLY—log upon receipt)

Concentration	Lot#	Expiration Date	Received Date	Unique ID	Date into Disposition (Use)
100 mg/ml	123456	1/31/2024	1/30/2022	K-1	2/13/2022



- The Inventory Log is for primary containers/bottles only
- For each new container/bottle, assign a unique identifier that is recorded in the log and written on the bottle
 - e.g. Ketamine = KE1 for the first bottle, KE2 for the second bottle, etc.
- Label the container/bottle with the unique identifier prior to putting it in the controlled substances cabinet



Controlled Substance Order Inventory Log (record PRIMARY containers ONLY—log upon receipt)

Controlled Substance	Concentration	Lot#	Expiration Date	Received Date	Unique ID	Date into Disposition (Use)
Ex: Ketamine	100 mg/ml	123456	1/31/2024	1/30/2022	K-1	2/13/2022



- When you receive a new controlled substance:
 - Enter the name of the controlled substance
 - Provide the concentration of the controlled substance in the container/bottle
 - Provide the Lot # for the controlled substance container/bottle
 - Enter the expiration date of the controlled substance container/bottle
 - Enter the date you received the controlled substance container/bottle
 - Log the Unique ID that you assigned the container/bottle

Controlled Substance	Concentration	Lot#	Expiration Date	Received Date	Unique ID	Date into Disposition (Use)
Ex: Ketamine	100 mg/ml	123456	1/31/2024	1/30/2022	K-1	2/13/2022
Ketamine	100 mg/ml	789000	9/30/2026	9/29/2024	KE1	



As you begin to use a new container/bottle, add the Date into Disposition the day you start using it.

Controlled Substance	Concentration	Lot#	Expiration Date	Received Date	Unique ID	Date into Disposition (Use)
Ex: Ketamine	100 mg/ml	123456	1/31/2024	1/30/2022	K-1	2/13/2022
Ketamine	100 mg/ml	789000	9/30/2026	9/29/2024	KE1	10/15/2024



Repeat the logging process for each new container/bottle received

Controlled Substance	Concentration	Lot#	Expiration Date	Received Date	Unique ID	Date into Disposition (Use)
Ex: Ketamine	100 mg/ml	123456	1/31/2024	1/30/2022	K-1	2/13/2022
Ketamine	100 mg/ml	789000	9/30/2026	9/29/2024	KE1	10/15/2024
Xylazine	300 mg/ml	456100	10/31/2026	10/30/2024	XY1	11/15/2024
Ketamine	100 mg/ml	789999	11/30/2026	11/29/2024	KE2	



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