

Name of compounded product

Consider active pharmaceutical ingredients (APIs) and attach Safety Data Sheets (SDSs) if available

API	DIN	SDS	Manufacturer
		<input type="checkbox"/> Yes <input type="checkbox"/> No	
		<input type="checkbox"/> Yes <input type="checkbox"/> No	
		<input type="checkbox"/> Yes <input type="checkbox"/> No	
		<input type="checkbox"/> Yes <input type="checkbox"/> No	

NIOSH Classification?

- Yes No
 Table 1 Table 2 Table 3

Is this toxic to reproduction?

- Yes No

WHIMIS Health Hazard?

- Yes No

Description (as per Section 2 of SDS)

Product monograph contraindications, warnings, or precautions?

Complexity of this compound (as per USP 795)

Simple Moderate Complex

Is this compound only prepared occasionally?

Yes No

Describe how often this compound is prepared (for example, daily, weekly, monthly).

Are there only small quantities of ingredients being prepared?

Yes No

On average, what quantity of this preparation is being prepared at a time?

Do the concentration of ingredients in the product present a health risk to the compounder?

Yes No

Physical characteristics of the ingredients

Liquid Volatile Liquid
 Semi-Solid Solid Powder
 Cream/Ointment

Does preparation require special education or competencies for your compounding personnel?

Yes No

If yes, then describe this in the master formulation record and consider whether level B or C requirements apply:

Are there verification steps during compounding?

Yes No

Do you have appropriate facilities and equipment to prepare this compound?

Yes No

Is ventilation required for preparation (as per section 8 of SDS or product monograph)?

SDS Yes No

Product monograph Yes No

Is your workflow uninterrupted?

Yes No

If no, describe your processes to address the situation in order to meet standards:

Is there a risk of microbial contamination?

Yes No

Is there risk of cross contamination with other products?

Yes No

Exposure risk to compounding personnel (as per section 2 of the SDS)

Skin Yes No

Eye Yes No

Inhalation Yes No

Oral Yes No

Other

Exposure risk to compounding personnel (as per the product monograph)

Skin Yes No

Eye Yes No

Inhalation Yes No

Oral Yes No

Other

Personal Protective Equipment (PPE) deemed necessary (as per the SDS, product monograph and assessment of risk)

Gloves Regular Chemotherapy Double gloves

Compounding jacket/gown Designated compounding jacket Disposable hazardous gown

Mask Yes No Type

Eye protection Yes No

Other PPE necessary (head, hair, or shoe covers)

Is an eye wash station required?

Yes No

Is a safety shower required?

Yes No

Risk level assigned

Level A Level B Level C

Rationale and other risk mitigation measures

Compounding supervisor signature

Date

Day / Month / Year