

800 SW Jackson, Suite 1414 Topeka, Kansas 66612-1244 www.pharmacy.ks.gov (785)296-4056 INSPECTION: Compounding Pharmacy Form I-02C

INSPECTION INFORMATION

Pharmacy Name:		Registration Number:		
Inspector Name: Date:				
PRACTICE SETTING			C-Compliant N/I-Needs Improvement N/C-Not Compliant	
Compounder(s) on duty:		_	U-Unassessed N/A-Not Applicable Asterisk * denotes Pharmacist in Charge responsibility	
Facility compounds nonsterile products: \square Yes \square No			7-storisk denotes i namidolst in Gridge responsibility	
Compounding obse	rved: ☐ Yes ☐ No			
Facility compounds sterile products: ☐ Yes ☐ No				
Compounding observed: ☐ Yes ☐ No				
Sterile risk levels: ☐ High ☐ Medium ☐ Low ☐ Immediate Use				
Type of compounding area: □ Cleanroom Suite □ HD Cleanroom Suite □ SCA □ C-SCA □ other				
Type of primary engineering	controls (PEC): ☐ LAFW ☐ CAI ☐ CACI	□ BSC □ CVE	□ IVLFZ □ other	
Compounded products shipp	ped out of Kansas: ☐ Yes ☐ No			
If yes, what states:				
GENERAL COMPOUNDING	SINFORMATION			
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Compounding components meet standar	ds (FDA, mor	nograph, compendium)	
—K.A.R. 68-13-3(d)) & K.A.R. 68-13-4(p)			
Component supplie	rs:			
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Advance compounding limited to routine	prescribing pa	atterns—K.A.R. 68-13-3(e) & 68-13-4(j)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Veterinary compounds meet same requir	ements as hu	man compounds—K.A.R. 68-13-3(f) & 68-13-4(k)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Compounding with bulk chemicals for foo	d-producing a	animals does not occur	
K.A.R. 68-13-3(f)	& 68-13-4(k)			
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Office use compounds labeled: "For Office	e Use Only –	Not for Resale"	
—K.A.R. 68-13-3(g)&(h) & K.A.R. 68-13-4(l)				
RECORDS				
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Documentation maintained showing prepared	parations of p	roducts that are commercially available are	
compounded in accordance with allowed conditions—K.A.R. 68-13-2(r), K.A.R. 68-13-3(c) & K.A.R. 68-13-4(o)				
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	UFR maintained at the pharmacy for 5 ye	ars—K.A.R. 6	88-13-3(n) & 68-13-4(t)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Compounding record maintained at the pl	narmacy for 5	years—K.A.R. 68-13-3(n) & 68-13-4(t)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Certificates of analysis maintained at the	pharmacy for	5 years—K.A.R. 68-13-4(x)(3)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Certification documents maintained at the	pharmacy fo	r last 5 years—K.A.R. 68-13-4(q)(1)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Environmental documents maintained at t	he pharmacy	for 5 years—K.A.R. 68-13-4(ee)	
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\square C \square N/I \square N/C \square U \square N/A	Documentation of daily checks and recordings of cleanroom suite pressures—K.A.R. 68-13-4(cc)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	HEPA filter maintenance and installation records for past 5 years—K.A.R. 68-13-4(q)(1)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Cleaning and disinfecting documented & records maintained for the past year
—K.A.R. 68-13-4(q)(1)&(bb)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Compounding training documented and maintained at the pharmacy for 5 years—K.A.R. 68-13-4(aa)
	Invoices for office use sale to practitioner documented (name/address, drug name, lot, BUD, quantity, &
,	trievable—K.A.R. 68-13-3(i)
	RECORD (UFR) INFORMATION—K.A.R. 68-13-3(I) & 68-13-4(r) & 68-13-4(u)*
	UFR for each compounded preparation (procedural document)
	Medical care facilities have UFR for batch compounds or when assigning sterile BUD>7d
	Ingredients, quantities, strength and dosage form for drug to be compounded
\square C \square N/I \square N/C \square U \square N/A	Equipment to be used
\square C \square N/I \square N/C \square U \square N/A	Mixing instructions
$\square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Container to be used for dispensing
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Storage requirements
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Beyond-use date to be assigned
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Source of formulation (person, entity, publication)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Name of pharmacist verifying UFR and date established
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Quality control procedures with allowable variances (uniformity, clarity, color, pH, etc.)
$\Box C \ \Box \ N/I \ \Box \ N/C \ \Box \ U \ \Box \ N/A$	Sterilization method – if applicable
COMPOUNDING RECORD	INFORMATION—K.A.R. 68-13-3(m) & 68-13-4(s) & 68-13-4(u)*
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	CR for each compounded preparation
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Medical care facilities have CR for batch compounds or when assigning sterile BUD>7d
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Name and strength of preparation
$\ \square C \square N/I \square N/C \square U \square N/A$	Reference UFR documented
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Components documented - manufacturer/repackager, lot number, and expiration date
$\ \square C \square N/I \square N/C \square U \square N/A$	Total number of dosage units or quantity compounded
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Name of each person involved in the compounding procedure
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Name of pharmacist who verified the preparation
\square C \square N/I \square N/C \square U \square N/A	Date of compounding
\square C \square N/I \square N/C \square U \square N/A	Prescription number or internal number – if assigned



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$\square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Quality control results
$\ \square C \square N/I \square N/C \square U \square N/A$	Documentation of beyond-use date (BUD) assigned
NON-STERILE COMPOUND	DING—K.A.R. 68-13-3
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Compounding with components meeting requirements of the official compendium
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Purified water is used for compounding
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Assignment of appropriate beyond-use dates
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Documentation of stability information for use of extended BUD's
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Support personnel trained and can successfully demonstrate compounding techniques
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Policy and procedure manual with standard operating procedures of non-sterile compounding
DESIGNATED COMPOUND	ING AREA—K.A.R. 68-13-3(j)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Well-lighted
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Well-ventilated
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Clean and sanitary
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Free of food and beverages
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Provides protections to maintain drug integrity and security
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Provides refrigeration, if required
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Sink with hot and cold running water for hand and equipment washing
STERILE COMPOUNDING-	–K.A.R. 68-13-4
CERTIFICATION & ENVIRO	NMENTAL TESTING OF ISO AREAS
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Antearea - ISO 8 or better – certification up to date
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Buffer area - ISO 7 or better – certification up to date
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	PEC - ISO 5 or better – certified within last 6 months—K.A.R. 68-13-4 (q)(1)
Certification date: _	
$\square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Air pressure of the antearea maintained at 5 pascals—K.A.R. 68-13-4(cc)*
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Air flow of the antearea maintained at 0.2 meters per second—K.A.R. 68-13-4(cc)*
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Environmental sampling is performed at least every 6 months—K.A.R. 68-13-4(dd)*
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Environmental sampling performed in PEC, buffer area, and antearea—K.A.R. 68-13-4(dd)*
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Viable air sampling within acceptable range for PEC (1CFU), buffer area (10CFU), & antearea
(100CFU)—K.A.R.6	8-13-4(ff)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Viable surface sampling within acceptable range for PEC (3CFU), buffer area (5CFU) and antearea
(100CFU)—K.A.R.6	8-13-4(ff)



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$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Nonviable particle counts were performed for PEC, buffer area and antearea—K.A.R.68-13-4(ff)	
$\ \ \square C \square N/I \square N/C \square U \square N/A$	Investigation, triple cleaning, and reevaluation of ISO areas occur for microbial growth above acceptable	
levels—K.A.R.68-13	3-4(ff)	
FACILITES		
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	PEC has unidirectional airflow—K.A.R. 68-13-4(e)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Clean room suite/area void of all extraneous activities and materials—K.A.R. 68-13-4(e)	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Segregated compounding area is designated, demarcated, void of extraneous materials, and restricted	
to compounding act	ivities—K.A.R. 68-13-2(oo)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	SCA restricted to compounding of low risk or immediate use preparations—K.A.R. 68-13-2(oo)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Sink with hot and cold running water—K.A.R. 68-13-4(q)(2)	
$\ \ \square C \square N/I \square N/C \square U \square N/A$	Refrigerator/freezer with temperatures recorded daily or electronic monitoring system	
K.A.R. 68-13-4(q)	(3) & 68-13-2(b)	
Refrigerator tempera	ature: (36° to 46°F or 2° to 8°C)	
Freezer temperature	e: (32° to -4°F or 0° to -20°C or colder)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Medium and low risk, if frozen are maintained at -20°C or colder—K.A.R. 68-13-4(b)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	High risk, if frozen, are maintained at 0°C to -20°C or colder—K.A.R. 68-13-4(b)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Reference material (incompatibilities, stabilities) or electronic access to reference—K.A.R. 68-13-4(q)(4)	
POLICY AND PROCEDURE	S—K.A.R. 68-13-4(q)(5)*	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Sanitation	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Storage	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Dispensing	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Labeling	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Destruction and return of controlled substances	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Recordkeeping	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Recall procedures	
\square C \square N/I \square N/C \square U \square N/A	Responsibilities and duties of support personnel	
\square C \square N/I \square N/C \square U \square N/A	Aseptic compounding techniques	
	Ongoing evaluation of all staff compounding sterile preparations	
	Supplies necessary for compounding sterile preparations—K.A.R. 68-13-4(q)(6)	
\square C \square N/I \square N/C \square U \square N/A	Storage and delivery methods maintain product stability and sterility—K.A.R. 68-13-4(w)	
\square C \square N/I \square N/C \square U \square N/A	Non-sterile components for sterile compounding have a certificate of analysis—K.A.R. 68-13-4(x)(3)	



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$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Policy and procedure manual updated at least every 2 years—K.A.R. 68-13-4(q)(5)*	
TRAINING OF PERSONNEL	.—K.A.R. 68-13-4(z) & K.A.R. 68-13-2(t)*	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Required personnel have practical or academic training in sterile compounding techniques, clean room &	
laminar flow technology, quality assurance techniques, standard operating procedures, and documentation requirements		
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Initial media fill test documented for each sterile compounder	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Annual media fill test documented for each sterile compounder	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Media fill test documented for each sterile compounder every 6 months if compounding high risk	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Initial glove fingertip tests documented for each sterile compounder (3 separate tests with 0CFU)	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Annual glove fingertip test documented for each sterile compounder (no more than 3CFU)	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Glove fingertip test documented for each sterile compounder every 6 months if compounding high risk	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	All personnel are trained before performing any sterile compounding	
GARBING (excludes CAI co	ompounding)—K.A.R. 68-13-4(v)	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Garbing policy and procedure follows required order	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Staff appropriately garbed (direct observation of garbed staff or garbing procedure)	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Garbing is required and occurs for entry into SCA, anteareas, buffer areas, and PEC	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Outer garments, cosmetics, jewelry, and artificial nails are removed	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Shoe covers or dedicated shoes are used	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Head (hair/mask) and facial hair covers are used	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Hands are washed for 20 seconds with soap and water or antiseptic hand scrub is used	
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Non-shedding/low-linting gown is used	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Alcohol-based surgical hand scrub is applied upon entry into work area	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Sterile, power-free gloves are used	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Gloves are disinfected after touching any nonsterile area	
ISO 5 ENVIRONMENT CLEANING AND DISINFECTING—K.A.R. 68-13-4(bb)*		
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	PEC cleaning observed for adherence to facility procedures	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	At the beginning of each shift	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Every 30 minutes during continuous periods of individual sterile preparations	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Before each batch	
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	After a spill or known contamination	
CLEAN ROOM SUITE & SCA CLEANING AND DISINFECTING—K.A.R. 68-13-4(bb)*		
\square C \square N/I \square N/C \square U \square N/A	Cleaning observed for adherence to facility procedures	



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	Exterior walls and surfaces of PEC cleaned monthly
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	All counters, work surfaces and floor cleaned daily in buffer area, antearea & SCA
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Walls, ceilings, and storage shelves cleaned monthly in buffer area, antearea & SCA
PRESCRIPTION LABELS—	K.A.R. 68-7-14 & K.A.R. 68-13-4(y)
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Name, address, and telephone number of the dispensing pharmacy
$\ \square C \square N/I \square N/C \square U \square N/A$	Name of the prescriber
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Full name of the patient
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Identification number – prescription number
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Date the prescription was filled or refilled
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Adequate directions for use of the drug
$\ \square C \square N/I \square N/C \square U \square N/A$	Beyond-use date
$\ \ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Brand or generic name, strength, and quantity of each component
$\ \square C \square N/I \square N/C \square U \square N/A$	Name of manufacturer or distributor for generic products
$\ \square C \square N/I \square N/C \square U \square N/A$	Total quantity dispensed
$\ \square C \square N/I \square N/C \square U \square N/A$	Auxiliary labels if necessary
$\ \square C \square N/I \square N/C \square U \square N/A$	Flow rate
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Name or initials of every person participating in the compounding of the prescription
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Special storage instructions
ASSIGNMENT OF APPROP	PRIATE BEYOND-USE-DATES (BUD)—K.A.R. 68-13-4(s)(12)*
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Maximum BUDs are not exceeded without sterility testing—K.A.R. 68-13-4(b)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Immediate use sterile product—K.A.R. 68-13-4(c)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Sterile, low risk—K.A.R. 68-13-4(b)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Sterile, medium risk—K.A.R. 68-13-4(b)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Sterile, high risk—K.A.R. 68-13-4(b)&(gg)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Segregated compounding area not more than 12 hours—K.A.R. 68-13-4(f)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	During re-testing for above acceptable levels of microbial growth—K.A.R. 68-13-4(ff)&(gg
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Multi-dose containers with preservatives (28 days or per mfg)—K.A.R. 68-13-4(d)
$\ \square \ C \ \square \ N/I \ \square \ N/C \ \square \ U \ \square \ N/A$	Single-dose containers not used in ISO 5 environment (1 hour)—K.A.R. 68-13-4(h)
$\ \square C \square N/I \square N/C \square U \square N/A$	Single-dose containers used in ISO 5 environment (6 hours)—K.A.R. 68-13-4(j)
COMMENTS	