DISTRICT ADDRESS AND PHONE		RUG ADMINISTRATION	DATE(S) OF INSPECTION	
19701 Fairchild			08/31/2015 - 09/10/2015*	
Irvine, CA 92612			FEINUMBER	
(949) 608-2900 Fax:(949) 608-4417 Industry Information: www.fda.gov/oc/industry			3004578527	
AME AND TITLE OF INDIVIDUAL	rmation: www.ida.gov/oc/inc towhom Report Issued	lustry		
TO: David A.	Nicoletti, R.Ph., Presider	STREET ADDRESS		
		6586 E Gran	Grant Rd	
			er of sterile drugs	
observation, or have i action with the FDA	not represent a final Agency determination re implemented, or plan to implement, corrective representative(s) during the inspection or sub tact FDA at the phone number and address a	ve action in response t omit this information t	to an observation, you may discus	ss the objection or
DURING AN INSPEC	TION OF YOUR FIRM I OBSERVED:			
OBSERVATION	1			
			and the second second	
Aseptic processing	areas are deficient regarding the system	for monitoring env	vironmental conditions.	
	onmental monitoring (b) (4) (b) (4) epared. For example:	used to prepare	sterile products is not conduc	cted each day tha
 A. Non-viable particle (b) (4) by the B. Viable air more vendor that cere C. Surface monitor 	epared. For example: rticulate monitoring (b) (4) (b) (4) vendor that certifies the (b) (4) nitoring (b) (4) (b) (4) and in the s rtifies the (b) (4)	and in the surrou surrounding ISO 7 b unding ISO 7 buffer	sterile products is not conduc unding ISO 7 buffer room is p puffer room is performed ever r room is performed (b) (4)	performed every
 sterile drugs are pro A. Non-viable par (b) (4) by the B. Viable air morvendor that cervendor that cerve	epared. For example: rticulate monitoring (b) (4) (b) (4) vendor that certifies the (b) (4) nitoring (b) (4) (b) (4) and in the s rtifies the (b) (4) . oring (b) (4) (b) (4) and the surrou- nitoring of the gloved fingertips is perfor 2 areas are deficient regarding the system	and in the surrou surrounding ISO 7 b unding ISO 7 buffer med only (b) (4)	unding ISO 7 buffer room is p ouffer room is performed ever r room is performed (b) (4)	performed every by (b) (4) by the by
 A. Non-viable para (b) (4) by the B. Viable air more vendor that cere ven	epared. For example: rticulate monitoring (b) (4) (b) (4) vendor that certifies the (b) (4) nitoring (b) (4) (b) (4) and in the s rtifies the (b) (4) . oring (b) (4) (b) (4) and the surrou- nitoring of the gloved fingertips is perfor 2 areas are deficient regarding the system	and in the surrou surrounding ISO 7 b unding ISO 7 buffer med only (b) (4)	unding ISO 7 buffer room is p ouffer room is performed ever r room is performed (b) (4)	performed every y (b) (4) by th oment to produce
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 A. Non-viable part (b) (4) by the B. Viable air more vendor that cere c. Surface monited D. Personnel more OBSERVATION Aseptic processing aseptic conditions. Specifically, a solu 7 workbench. OBSERVATION Procedures designed 	epared. For example: rticulate monitoring (b) (4) (b) (4) vendor that certifies the (b) (4) nitoring (b) (4) (b) (4) and in the s rtifies the (b) (4) oring (b) (4) (b) (4) and the surrou- nitoring of the gloved fingertips is perfor 2 areas are deficient regarding the system ation of (b) (4) 3 ed to prevent microbiological contamina	and in the surrou surrounding ISO 7 b unding ISO 7 buffer rmed only (b) (4)	unding ISO 7 buffer room is p puffer room is performed ever r room is performed (b) (4) isinfecting the room and equip s used to clean the ISO 5 (b) (4	performed every y (b) (4) by th oment to produce 4) and the IS
 A. Non-viable para (b) (4) by the B. Viable air more vendor that cere vendor the vendor that cere v	epared. For example: rticulate monitoring (b) (4) (b) (4) vendor that certifies the (b) (4) nitoring (b) (4) (b) (4) and in the s rtifies the (b) (4) oring (b) (4) (b) (4) and the surrou- nitoring of the gloved fingertips is perfor 2 areas are deficient regarding the system ation of (b) (4) 3 ed to prevent microbiological contamina	and in the surrou surrounding ISO 7 b unding ISO 7 buffer rmed only (b) (4)	unding ISO 7 buffer room is p puffer room is performed ever r room is performed (b) (4) is infecting the room and equip a used to clean the ISO 5 (b) (4) ets purporting to be sterile do n (b) (4)	performed every y (b) (4) by th oment to produce 4) and the ISC
 A. Non-viable para (b) (4) by the B. Viable air more vendor that cere vendor the vendor that cere vendor that the vendor the vendor that the vendor	epared. For example: rticulate monitoring (b) (4) (b) (4) vendor that certifies the (b) (4) nitoring (b) (4) (b) (4) and in the series rtifies the (b) (4) (b) (4) and the surrou- nitoring of the gloved fingertips is perform 2 areas are deficient regarding the system attion of (b) (4) 3 ed to prevent microbiological contaminal erilization process. ased products (b) (4)	and in the surrou surrounding ISO 7 b unding ISO 7 buffer med only (b) (4) a for cleaning and di is	anding ISO 7 buffer room is p ouffer room is performed ever r room is performed (b) (4) is infecting the room and equip is used to clean the ISO 5 (b) (4) ets purporting to be sterile do n (b) (4) . The process (b) (4)	performed every y (b) (4) by th oment to produce 4) and the IS not include
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 sterile drugs are pro A. Non-viable par (b) (4) by the B. Viable air mor vendor that cer C. Surface monito D. Personnel mor OBSERVATION Aseptic processing aseptic conditions. Specifically, a solu 7 workbench. OBSERVATION Procedures designed validation of the st Specifically, oil bar validated and no (bar 	epared. For example: rticulate monitoring (b) (4) (b) (4) vendor that certifies the (b) (4) nitoring (b) (4) (b) (4) and in the s rtifies the (b) (4) oring (b) (4) (b) (4) and the surrou- nitoring of the gloved fingertips is perfor 2 areas are deficient regarding the system ation of (b) (4) 3 ed to prevent microbiological contamina erilization process. ased products (b) (4) are placed in the(b) (4) (4) are placed in the(b) (4) EMPLOYEE(6) SIGNATURE	and in the surrou surrounding ISO 7 b unding ISO 7 buffer med only (b) (4) a for cleaning and d is tion of drug produc (b) (4) (b) (4)	unding ISO 7 buffer room is p ouffer room is performed ever r room is performed (b) (4)	performed every y (b) (4) by t oment to produc and the IS not include
 A. Non-viable par (b) (4) by the B. Viable air morvendor that cervendor that c	epared. For example: rticulate monitoring (b) (4) (b) (4) vendor that certifies the (b) (4) nitoring (b) (4) (b) (4) and in the s rtifies the (b) (4) oring (b) (4) (b) (4) and the surrou- nitoring of the gloved fingertips is perfor 2 areas are deficient regarding the system ation of (b) (4) 3 ed to prevent microbiological contamina erilization process. ased products (b) (4) are placed in the(b) (4) one (70/30) Cypion/Enan 200mg/ml, 1	and in the surrou surrounding ISO 7 buffer med only (b) (4) a for cleaning and di is tion of drug produc (b) (4) (c)	unding ISO 7 buffer room is p ouffer room is performed ever r room is performed (b) (4)	performed every y (b) (4) by the poment to produce a and the IS not include have not be 8/21/2015. T

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DISTRICT ADDRESS AND PHON 19701 Fairchi	ENUMBER		DATE(S) OF INSPECTION 08/31/2015 - 09/10/2	2015*
Irvine, CA 92612			FEINUMBER	2010
(949) 608-290	0 Fax:(949) 608-4417		3004578527	
AME AND TITLE OF INDIVIDUA	ormation: www.fda.gov/oc/ind	lustry		
	. Nicoletti, R.Ph., Presider			
FRM NAME Prescription Lab Compounding Pharmacy		STREET ADDRESS 6586 E Grant Rd		
TTY, STATE, ZIP CODE, COUNTRY		TYPE ESTABLISHMENT INSPECTED		
Fucson, AZ 8	35715-3801	Producer of	sterile drugs	
product w	ras (b) (4) and the	n (b) (4)		. In
addition,				
	There is no validation study showing that There is nc(b) (4) used during	tnese (b) (4) ard ng the(b) (4) to confi	e adequate to render the produ	ct sterile.
	There is no record of the actual time (b) (4)		(4) during the processing peri	od.
b. Testostero was (b) (4	one Cypionate 200mg/ml Injection, lot n		4@75 was prepared on 8/26/1 . In addition,	15. The produc
		time (b) (4)	for this process.	
ii. T	There is no validation study showing the		-	te to render the
	broduct sterile.			
iii. 7	There is no (b) (4) used duri	ng the (b) (4) to confi	rm sterility.	
 b. Glutathione Prant and assigned a c. Tacrolimus O 	ond-use date (BUD) of 30 days refrigerates reservative Free 100mg/ml Solution for I a BUD of 9/28/15 (30 days).			25/15 and
	phthalmic 0.02% Suspension for dogs, lo 12/15 (90 days).		• • •	ared on 8/29/15
* DATES OF INSP 08/31/2015(Mon), 0	phthalmic 0.02% Suspension for dogs, lo 12/15 (90 days). ECTION: 9/01/2015(Tue), 09/03/2015(Thu), 09/10/201	ot number 08142015	• • •	ared on 8/29/15
08/31/2015(Mon), 0	phthalmic 0.02% Suspension for dogs, lo 12/15 (90 days). ECTION: 9/01/2015(Tuc), 09/03/2015(Thu), 09/10/201	5(Thu)	:83@28 was prepared on 8/14	ared on 8/29/15
	phthalmic 0.02% Suspension for dogs, lo 12/15 (90 days). ECTION: 9/01/2015(Tue), 09/03/2015(Thu), 09/10/201	5(Thu)	• • •	ared on 8/29/15 /15 and assigned