	ALTH AND HUMAN SERVICES RUG ADMINISTRATION				
DISTRICT OFFICE ADDRESS AND PHONE NUMBER Denver Federal Center- Bldg. 20 6th Avenue and Kipling St. PO Box 25087		DATE(S) OF INSPECTION 6/12/2019, 6/13/2019, 6/17/2019, 6/18/2019, 6/21/2019 FEI NUMBER			
Denver, CO 80225		04995630			
Industry Information: www.fda.gov/oc/industry					
TO: Mr. Joe D. Wise, Jr., Owner FIRM NAME	STREET ADDRESS				
Joe Wise Pharmacy, Inc. DBA Wise Pharmacy	6179 S. Balsam Way Ste 150				
CITY, STATE AND ZIP CODE	TYPE OF ESTABLISHMENT INSPECTED				
Littleton, CO 80123					
Entiteton, CO 80125	Producer of Sterile and Non-Sterile Drug Products				
THIS DOCUMENT LISTS OBSERVATIONS MADE BY THE FDA REPRESENTATIVE(S) DURING THE INSPECTION OF YOUR FACILITY. THEY ARE INSPECTIONAL OBSERVATIONS; AND DO NOT REPRESENT A FINAL AGENCY DETERMINATION REGARDING YOUR COMPLIANCE. IF YOU HAVE AN OBJECTION REGARDING AN OBSERVATION, OR HAVE IMPLEMENTED, OR PLAN TO IMPLEMENT CORRECTIVE ACTION IN RESPONSE TO AN OBSERVATION, YOU MAY DISCUSS THE OBJECTION OR ACTION WITH THE FDA REPRESENTATIVE(S) DURING THE INSPECTION OR SUBMIT THIS INFORMATION TO FDA AT THE ADDRESS ABOVE. IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT FDA AT THE PHONE NUMBER AND ADDRESS ABOVE.					
DURING AN INSPECTION OF YOUR FIRM (I) (WE) OBSERVED:					
OBSERVATION 1					
The classified ISO 5 aseptic processing area was located within a non-classifed room (segregated production area).					
Specifically, the ISO 5 certified (b) (4) used for aseptic filling of sterile drug products is located within a non-classified room which is not HEPA filter equipped. Additionally, pharmacy personnel move in and out of the unclassified Compounding Room, and conduct non-sterile compounding operations in the same room where the "(b) (4) " is located.					
The "(b) (4)" is opened and exposed to the non-classified environment during (b) (4) cleaning. On 6/13/2019, I observed the Sterile Pharmacist open the front panel on the "(b) (4)" and clean the interior of the (b) (4) with (b) (4) and sterile water.					
Furthermore, there is an approximate 3" crack on the front panel of the "(b) (4)", located in the upper right corner of the front panel, appearing to originate from a plastic screw-like piece that tightens the panel door (the front panel of the door (b) (4) , allowing the operator to open it for cleaning). The Sterile Pharmacist stated the crack has been there since he started on $4/1/2019$ .					
(This is a Repeat Observation from the previous inspection in 2017)					
OBSERVATION 2					
Add Continuation Page					
EMPLOYEE(S) SIGNATURE	EMPLOYEE(S) NAME AND TITLE (Pr	int or Type) DATE I	SSUED		
REVERSE OF THIS PAGE famil L.C. D-	Jamie L. C. Dion, CSO	06/21			
FORM FDA 483 (9/08) PREVIOUS EDITION OBSOLETE	NSPECTIONAL OBSERVATIO	DNS	Page 1 of 3		

	MENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION		
DISTRICT OFFICE ADDRESS AND PHONE NUMBER Denver Federal Center- Bldg. 20 6th Avenue and Kipling St. PO Box 25087	6/12/2019, 6/1	DATE(S) OF INSPECTION 6/12/2019, 6/13/2019, 6/17/2019, 6/18/2019, 6/21/2019 FEI NUMBER	
Denver, CO 80225 Industry Information: www.fda.gov/oc/industry	3004995630		
NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT IS ISSUED	9 I I I I I I I I I I I I I I I I I I I		
TO: Mr. Joe D. Wise, Jr., Owner FIRM NAME	STREET ADDRESS		
Joe Wise Pharmacy, Inc. DBA Wise Pharmacy	6179 S. Balsam Way Ste 150		
CITY, STATE AND ZIP CODE	TYPE OF ESTABLISHMENT INSPECTED		
Littleton, CO 80123	Producer of Sterile and Non-Sterile D	Producer of Sterile and Non-Sterile Drug Products	
Specifically, there is a sink and dishwasher le from where the ISO 5 certified (b) (4)	ocated in the non-classified Compounding Ro is located.	oom approximately 10	
(This is a Repeat Observation from the previ	ous inspection in 2017)		
OBSERVATION 3			
V 1 11 1 1 1		1 6 1	
cross-contamination. Specifically, a deactivating agent is not used	iding adequate containment and cleaning of w for cleaning non-sterile hoods in the non-clas (4) hoo	sified Compounding	
cross-contamination. Specifically, a deactivating agent is not used Room. (b) (4) is used to clean (b) (b) (4) , Models: (b) (4) , IDs: (b) (4) Room and utilized for the weighing of hazard determine daily production sequence in these	for cleaning non-sterile hoods in the non-class	ssified Compounding ds (Make: (b) (4) fied Compounding the It is not possible to zardous drugs may be	
cross-contamination. Specifically, a deactivating agent is not used Room. (b) (4) is used to clean (b) (b) (4) , Models: (b) (4) , IDs: (b) (4) Room and utilized for the weighing of hazard determine daily production sequence in these weighed and mixed in each of the <sup>(b) (4)</sup> hood	for cleaning non-sterile hoods in the non-class (4) hoo ) located in the non-classi dous and non-hazardous bulk drug substances hoods; however, both hazardous and non-ha s during each day, including opioid and horm	ssified Compounding ds (Make: (b) (4) fied Compounding the It is not possible to zardous drugs may be	
cross-contamination. Specifically, a deactivating agent is not used Room. (b) (4) is used to clean (b) (b) (4) , Models: (b) (4) , IDs: (b) (4) Room and utilized for the weighing of hazard determine daily production sequence in these weighed and mixed in each of the (b) (4) hood OBSERVATION 4 You used a non-pharmaceutical grade compo	for cleaning non-sterile hoods in the non-class (4) hoo ) located in the non-classi dous and non-hazardous bulk drug substances e hoods; however, both hazardous and non-ha is during each day, including opioid and horm onent in the formulation of a drug product. eutical grade water to produce human drug product.	ssified Compounding ds (Make: (b) (4) fied Compounding the It is not possible to zardous drugs may be tonal powders.	
cross-contamination. Specifically, a deactivating agent is not used Room. (b) (4) is used to clean (b) (b) (4) , Models: (b) (4) , IDs: (b) (4) Room and utilized for the weighing of hazard determine daily production sequence in these weighed and mixed in each of the (b) (4) hood OBSERVATION 4 You used a non-pharmaceutical grade composition Specifically, your firm does not use pharmaceutical	for cleaning non-sterile hoods in the non-class (4) hoo ) located in the non-classi dous and non-hazardous bulk drug substances e hoods; however, both hazardous and non-ha is during each day, including opioid and horm onent in the formulation of a drug product. eutical grade water to produce human drug product.	ssified Compounding ds (Make: (b) (4) fied Compounding the It is not possible to zardous drugs may be tonal powders.	
cross-contamination. Specifically, a deactivating agent is not used Room. (b) (4) is used to clean (b) (b) (4) , Models: (b) (4) , IDs: (b) (4) Room and utilized for the weighing of hazard determine daily production sequence in these weighed and mixed in each of the (b) (4) hood OBSERVATION 4 You used a non-pharmaceutical grade compo Specifically, your firm does not use pharmac	for cleaning non-sterile hoods in the non-class (4) hoo ) located in the non-classi dous and non-hazardous bulk drug substances e hoods; however, both hazardous and non-ha is during each day, including opioid and horm onent in the formulation of a drug product. eutical grade water to produce human drug product.	ssified Compounding ds (Make: (b) (4) fied Compounding the It is not possible to zardous drugs may be tonal powders.	
cross-contamination. Specifically, a deactivating agent is not used Room. (b) (4) is used to clean (b) (b) (4) , Models: (b) (4) , IDs: (b) (4) Room and utilized for the weighing of hazard determine daily production sequence in these weighed and mixed in each of the (b) (4) hood OBSERVATION 4 You used a non-pharmaceutical grade composition Specifically, your firm does not use pharmaceutical	for cleaning non-sterile hoods in the non-class (4) hoo ) located in the non-classi dous and non-hazardous bulk drug substances e hoods; however, both hazardous and non-ha is during each day, including opioid and horm onent in the formulation of a drug product. eutical grade water to produce human drug product.	ssified Compounding ds (Make: (b) (4) fied Compounding to It is not possible to zardous drugs may be tonal powders.	

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION					
DISTRICT OFFICE ADDRESS AND PHONE NUMBER Denver Federal Center- Bldg. 20 6th Avenue and Kipling St. PO Box 25087	DATE(S) OF INSPECTION 6/12/2019, 6/13/201 6/18/2019, 6/21/201 FEI NUMBER	9, 6/17/2019,			
Denver, CO 80225	3004995630				
Industry Information: www.fda.gov/oc/industry	3004993030				
NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT IS ISSUED					
TO: Mr. Joe D. Wise, Jr., Owner FIRM NAME	STREET ADDRESS				
Joe Wise Pharmacy, Inc. DBA Wise Pharmacy	6179 S. Balsam Way Ste 150				
CITY, STATE AND ZIP CODE	TYPE OF ESTABLISHMENT INSPECTED				
Littleton, CO 80123	Producer of Sterile and Non-Sterile Drug Producer of Sterile and Non-Sterile Drug Producer of Sterile Drug Producer of St	roducts			
OBSERVATION 5 ISO 5 classified areas were not certified under dynamic conditions. Specifically, unidirectional airflow was not verified under operational conditions. Specifically, an in-situ air pattern analysis (smoke study) of the ISO 5 certified (b) (4) has not been conducted to demonstrate unidirectional airflow and sweeping action over and away from sterile drug products under dynamic conditions. OBSERVATION 6 Environmental monitoring was not performed in your aseptic processing areas.					
Specifically, (b) (4) environmental (b) (4) $(^{(b)}(^4))$ touch plate samples collected from inside of the ISO					
5 certified (b) (4) are incubated at uncontrolled room temperatures on the counter of the non- classified Compounding Room. The sterile pharmacist stated this is the process he has been following since he started on 4/1/2019.					
Further, the firm's certified (b) (4) incubator (Model: (b) (4), S/N: (b) (4) ) is not used to incubate environmental (b) (4) touch plate samples.					
Add Continuation Page					
EMPLOYEE(S) SIGNATURE	EMPLOYEE(S) NAME AND TITLE (Print or Type)	DATE ISSUED			
PAGE Jame LC.	Jamie L. C. Dion, CSO	06/21/2019			
FORM FDA 483 (9/08) PREVIOUS EDITION OBSOLETE	INSPECTIONAL OBSERVATIONS	Page 3 of 3			