DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION

DISTRICT ADDRESS AND PHONE NUMBER Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 5 Room 2269, Silver Spring, MD 20993 E-mail: OPMA (5) (4) nspection 483 Responses @fda.hhs.) NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED Hongwei Wang, General Manager	FE/ NUMBER		
FIRM NAME	STREET ADDRESS		
Suzhou Suncadia Biopharmaceuticals Co., Ltd.	No. 350 Fengli Street, Industrial Park		
Suzhou, Jiangsu, 215028, China TYPE ESTABLISHMENT INSPECTED Drug Substance and Drug Product Manufac			
not represent a final Agency determination regarding your compliand implement, corrective action in response to an observation, you may	(s) during the inspection of your facility. They are inspectional observations, and do e. If you have an objection regarding an observation, or have implemented, or plan to discuss the objection or action with the FDA representative(s) during the inspection any questions, please contact FDA at the phone number and address above.		
DURING AN INSPECTION OF YOUR FIRM WE OBSERVED:			
OBSERVATION 1			
The bigh-risk interventions to aseptic processing HRIAP during Fill Line Operations	ring process and procedures do not support frequent (HRIAP) in the vial fill line. Specifically,		
A) The (b)(4)fill line is	(b) (4)		
B) After gowning operators in Grade B ar	6.4)		
B) After gowning, operators in Grade B are required to walk through the Grade A laminar flow at two locations crossing B (observation window side), and/or crossing A (operation bench side) in order to conduct drug product manufacturing operations. Crossing site B and crossing site A are located within the grade A laminar flow fill line. Personnel crossings at site B and A occur during both fill line setup and filling operations.			
C) Sterilized equipment and container closure stoppers are moved from Grade B through crossing site B and crossing site A in a cart (dimensions 143 cm X 198 cm X 65.5 cm) to the operation bench side during both setup and filling operations.			
D) Crossings at sites B and A require manual dismantling and reassembly of vial guard rails and the vial conveyor belt with gloved hands within the fill line in order to allow personnel and cart crossings.			
E) During of filling operations, filled vials for in-process testing are placed on in grade B that is conveyor belt during operations.			
111 - 246	LOYEE(S) NAME AND TITLE (Prim or Type) DATE ISSUED		
REVERSE OF THIS YIV	chard Ledwidge, Senior Biologist wei Li, Supervisory Chemist ang Zhao, Biologist December 14, 2023		

FOOD AND DRUG ADMINISTRATION

DISTRICT ADDRESS AND PHONE NUMBER	DATE(S) OF INSPECTION
Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 5	11/30/2023-12/14/2023
Room 2269, Silver Spring, MD 20993	FEI NUMBER
E-mail: OPMA (4) Inspection 483 Responses @fda.hhs.	gov 3015786877
NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT (SSUED	
Hongwei Wang, General Manager	
Hongwei Wang, General Manager	STREET ADDRESS
	No. 350 Fengli Street, Industrial Park
FIRM NAME	

Inadequate decontamination of the Fill Line after HRIAP

- A) After personnel crossings at sites A and B, the laminar flow area is not decontaminated with a sporicidal agent.
- B) The manually disassembled and reassembled guard rails and conveyor belt that guide the vials to the vials to the resuming filling operations.

Inadequate documentation regarding HRIAP

- A) Crossings at site A and site B during filling operations are limited to without raising a deviation, however, not each operator crossing is counted as a unique crossing. Two or more operators crossing the laminar flow during are documented as a single crossing event. The batch record does not note the number of operators crossing sites A and B during drug product manufacturing
- B) The number of crossings at B and A during fill line setup are not documented or limited.

Inadequate complementary data to support HRIAP

- A) No smoke study was performed with the operator pushing the cart (143 cm X 198 cm X 65.5 cm) at crossing sites B and A to show that unidirectional air flow was not impacted at other critical locations within the fill line.
- B) Smoke studies during personnel movement across the laminar flow were often filmed near the operator impeding the ability to conclude that operator crossings did not impact unidirectional air flow at other critical locations within the fill line.
- C) Before HRIAP, vials but not stoppers undergo line clearance. No smoke study was provided to evaluate the impact on unidirectional flow at the stopper bowl area to support vial clearance but not stopper line clearance.
- D) There are no non-viable particle probes within the laminar flow including the crossing sites,
- E) Personnel monitoring for operators working within the Grade A do not test shoe caps for the presence of microorganisms, a likely source of operator contamination.

SEE
REVERSE
OF THIS
PAGE
FORM FDA 483 (09/08)

EMPLOYEE(8) SIGNATURE

EMPLOYEE(8) NAME AND TITLE (Print or Type)

Richard Ledwidge, Senior Biologist
Yiwei Li, Supervisory Chemist
Zhang Zhao, Biologist

INSPECTIONAL OBSERVATIONS

Page 2 OF 10

	AND DRUG ADMINISTRATION
DISTRICT ADDRESS AND PHONE NUMBER	DATE(9) OF INSPECTION
Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building	
Room 2269, Silver Spring, MD 20993	90V 3015786877
E-mail: OPMA (4) inspection483Responses@fda.hhs.	.gov 5013780877
Hongwei Wang, General Manager	
FIRM NAME	STREET ADDRESS
Suzhou Suncadia Biopharmaceuticals Co., Ltd.	No. 350 Fengli Street, Industrial Park
Suzhou, Jiangsu, 215028, China	Drug Substance and Drug Product Manufacturer
OBSERVATION 2	
Your firm has not established adequate pro	ocedural controls over equipment systems to ensure
data integrity and system access. Specifical	lly,
A) SOP M-00 009 for	purity analysis by IEC-HPLC describes the assay
ABOUT A DESCRIPTION OF THE STATE OF THE STAT	egration analysis. Peak areas are initially reported
	parameters using the software OpenLab CDS 2.6 from
	with automatic analysis and reporting has been installed
	the program performs an automated integration.
	HEC-HPLC peak integrations, are performed manually
because the operator determined that the	he automated integration is not accurate. There are
significant differences (≥ 5% main pea	ak area) in the same chromatogram when integrated
the contraction of the contracti	t SOP does not have adequate instructions to perform the
manual integration to ensure reproduci	*
	over QC testing system to assure that testing and control ed personnel. A pH meter ID E-002281 located in QC
	dy-to-use screen and was not user and password protected
	on. According to your QC manager, user account and
	· · · · · · · · · · · · · · · · · · ·
	re disabled even though the same is used for QC release
	e and/or shared user account renders critical quality data
used to inform batch release and stabil	ity decisions not attributable. The absence of the required
data control measures contradicts your	Data Integrity policy GR-007, Version 3, Effective date
01/15/2019, section 7.1.1.	
C) Your firm maintains (b)(4) pH meter	(b) (4)
	nich are used to perform QC batch release and stability
	The control of the co
하지, 사용하는 사람들은 모든 100 THE TREE NOTES IN THE PROPERTY OF THE PR	product manufacturing. These instruments are "stand-
	onic testing data on the unit. You do not capture, and back
up raw electronic data generated and st	tored on these units. The absence of the required data
EMPLOYEE(s) SIGNATURE AHR . EI	MPLOYEE(S) NAME AND TITLE (Phint or Type) DATE ISSUED

SEE REVERSE OF THIS PAGE

FORM FDA 483 (09/08)

PREVIOUS EDITION OBSOLETE

Richard Ledwidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist

December 14, 2023

INSPECTIONAL OBSERVATIONS

Page 3 OF 10

District Address and Phone Number Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 51	DATE(S) OF INSPECTION 11/30/2023-12/14/2023
Room 2269, Silver Spring, MD 20993	FEI NUMBER V 3015786877
E-mail. OriviA (4) inspection485 kesponses@ida.iins.go	
E-mail: OPMA (4) Inspection483Responses@fda.hhs.go NAME AND TITLE OF INCIDIO AL TO WHOM REPORT ISSUED Hongwei Wang, General Manager	
	STREET ADDRESS
Hongwei Wang, General Manager	
Hongwei Wang, General Manager	STREET ADDRESS

- Data Integrity", Version 3, Effective date 01/15/2019, section 7.3.6.2.
- D) System administrator account, i. e., "admin" account controlled by IT department, for critical manufacturing computer system was used by manufacturing operation unit to perform batch manufacturing production. According to Deviation # DR 211211M, during the manufacturing of (b) (4) PPQ batch (6)(4) a malfunction of the capping equipment led to a PDA computer communication error. After restart, only system administrator "admin" account was accessible. Upon approval from QA, the manufacturing operation unit performed manufacturing operations using the administrator account. Subsequently, instead of reinstalling the user account and conducting normal operations, the "admin" account was used to manufacture three (b) (4) Sharing and additional drug product batches. using administrator account or any other account for non-designated purposes or actions is against the data integrity, i. e., ALCOA+ principles and contradicted your Data Integrity policy document GR-007 "Management Procedure of Data Integrity".
- E) Comprehensive reviews of all electronic data including audit trails are not performed by the Quality Assurance (QA) unit for standalone and network systems of all production records and QC testing results prior to the final approval of manufacturing batch records (MBR). According to your QA supervisor, comprehensive batch record review by QA - prior to final approval of such record - is limited to paper review of the manufacturing record and verification of QC study reports. You do not review and verify critical raw data including audit trails to ensure completeness and accuracy of the testing results and critical process parameters.
- F) Document controls are not in place to assure product quality. The official blank forms such as master production and control records and QC release testing reports are not bound, numbered, and time-stamped when they are issued by quality unit. There is no assurance that issuance of multiple sets of the same document or replacement of a certain page in the document can be easily detected.
- G) According to IT department personnel, periodic review of system login and user account to ensure appropriate user role assignment for manufacturing floor and QC computer systems is not preformed. Upon request, IT department is not able to generate access control list (ACL) for the

SEE REVERSE OF THIS PAGE

EMPLOYEE(S) NAME AND TITLE (Print or Type) Richard Ledwidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist

December 14, 2023

DATE ISSUED

FORM FDA 483 (09/08)

PREVIOUS EDITION OBSOLETE

INSPECTIONAL OBSERVATIONS

Page 4 OF 10

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION

DISTRICT ADDRESS AND PHONE NUMBER	DATE(S) OF INSPECTION
Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 51	11/30/2023-12/14/2023
Room 2269, Silver Spring, MD 20993	FEINUMBER
E-mail: OP MA (b) (4) nspection483Responses@fda.hhs.gov	3015786877
Hongwei Wang, General Manager	
FIRM NAME	STREET ACCIDERS
Suzhou Suncadia Biopharmaceuticals Co., Ltd.	No. 350 Fengli Street, Industrial Park
CITY, STATE, ZIP CODE, COUNTRY Suzhou, Jiangsu, 215028, China	Drug Substance and Drug Product Manufacturer
PDA computer system used for DP manual	facture operations. Standard operating procedures
and the state of the second	s control have not been created and followed.
(bot) for such periodic review and access	5 CONTROL MAY S HOLD COURT OF
OBSERVATION 3	
D	-1 to the of days and dust numering to be
	al contamination of drug products purporting to be
sterile are not established and followed. Specif	ically,
 A) Critical operations are not always perform 	ned with sterile tools. For instance, the aseptic
connection with (b) (4) to product	contact sterile tubing was performed by the operator
using (b)(4) gloves. The installation of the	
^{(b) (4)} part of the	gloves. In addition, the (b) (4) were removed
	installation.
B) Media fills are performed with dedicated	(b) (4) that are not used in routine production.
C) The manufacturing process includes	(b) (4)
(b) (4) The materia	1 (b) (4) is not incubated for growth in
media fills.	
The state of the s	e RABS is not cleaned with a sporicidal agent before
every batch.	The top to not elemine that a positional agent eleminate
•	ways use a new side of the wipe at new wiping
And the contract of the contra	were not always performed from (b)(4)
그는 항상 아이들이 아이들이 아이들이 아이들이 아이들이 아이들이 아이들이 아이들	nel crossing are placed underneath the conveyor belt
on a shelf near the floor before reassembly	
G) Introduction of stoppers blocked first air o	(b) (4)
H) The installation of the stopper (b) (4) was	m are supper
H) The installation of the stopper was	performed without a cover on the stopper bowl.
EMPLOYEE(8) RIGNATURE EMPLOY	(FE(S) NAME AND TITLE (Print or Type) DATE ISSUED
SEE N/) CTO Richa	ard Ledwidge, Senior Biologist
OF THIS	i Li, Supervisory Chemist December 14, 2023
PAGE Zhan	g Zhao, Biologist

FORM FDA 483 (09/08)

PREVIOUS EDITION OBSOLETE

INSPECTIONAL OBSERVATIONS

Page 5 OF 10

FOOD AND DRUG ADMINISTRATION

DISTRICT ADDRESS AND PHONE NUMBER	DATE(8) OF INSPECTION
Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 51	11/30/2023-12/14/2023
Room 2269, Silver Spring, MD 20993	FEINUMBER
E-mail: OPMA (6) (4) Inspection 483 Responses @fda.hhs.gov	3015786877
NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED	-

Hongwei Wang, General Manager

2	FIRM NAME	STREET ADDRESS
	Suzhou Suncadia Biopharmaceuticals Co., Ltd.	No. 350 Fengli Street, Industrial Park
_	CITY, STATE, ZIP CODE, COUNTRY	TYPE ESTABLISHMENT INSPECTED
	Suzhou, Jiangsu, 215028, China	Drug Substance and Drug Product Manufacturer

OBSERVATION 4

The responsibilities and procedures applicable to the quality unit are not in writing and fully followed. Specifically,

Not all lots of drug substances (DS) are withheld from use for further manufacturing until the DS lots have been fully released with all associated document and data review by the quality control unit. From January 2021 to current. (b) (4) of (b) (4) ots were further processed and manufactured into drug product before final release of the DS.

OBSERVATION 5

Your firm did not establish appropriate visual inspection (VI) procedures designed to assure batches of products meet the specifications and quality control criteria as a condition for their approval and release. Specifically,

- A) Observed during the 100% visual inspection of # drug product, Batch # on 12/07/2023, VI inspectors held against a background for backgrounds" requirement stipulated by should be noted that the subject drug product is in considered a product backgrounds backgrou
- B) Observed during inspection of the VI qualification kit, the qualification test sample units do not represent the real drug unit in which the qualification unit has a numbered label on top of the vial while the real drug unit does not have such label.
- C) You have not established a clear procedure supported by scientifically sound rationale to handle multiple and sequential 100% visual inspection or AQL testing failures and how you conduct reinspection of the drug units under such situations.

SEE
REVERSE
OF THIS
PAGE

EMPLOYEE(S) SIGNATURE

EMPLOYEE(S) NAME AND TITLE (Print or Type)

Richard Ledwidge, Senior Biologist
Yiwei Li, Supervisory Chemist

December 14, 2023

FORM FDA 483 (09/08)

PREVIOUS EDITION OBSCLETE

INSPECTIONAL OBSERVATIONS

Page 6 OF 10

DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION

DISTRICT ADDRESS AND PHONE NUMBER	DATE(S) OF INSPECTION		
Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 51	11/30/2023-12/14/2023		
Room 2269, Silver Spring, MD 20993	90V 3015786877		
E-mail: OPM/ (b) (4) nspection483Responses@fda.hhs.g	0V 3013780077		
Hongwei Wang, General Manager			
FIRM NAME	STREET ADDRESS		
Suzhou Suncadia Biopharmaceuticals Co., Ltd.	No. 350 Fengli Street, Industrial Park TYPE ESTABLISHMENT INSPECTED		
Suzhou, Jiangsu, 215028, China	Drug Substance and Drug Product Manufacturer		
OBSERVATION 6			
	sure container closure integrity is inadequate.		
Specifically,	AVID		
A) As per Process Validation Protocol for	Injection only (b) (4) vials per PPQ batch		
were selected from a batch size of appro-			
integrity. Capping (b) (4) parame	ters ranges are not validated as there is a single setting on		
the capping (b) (4) station.	4		
(b) (4) (b) (4)	05 and VO-P 801 008 08) were performed after PPQ that		
(b) (d)	ely for container closure integrity using the commercial		
	eters. The justification for the sampling size to support		
container closure integrity for commerci	ial batch sizes of approximately vials was not		
provided.			
OBSERVATION 7			
	(6) (4)		
Scientifically sound and appropriate controls			
- 1982 - 1994 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 199	products conform to appropriate standards of		
identity, strength, quality and purity. Specific	cany,		
A) Deviation No. 230101M, dated 01/01/2	023 was initiated by your firm to document "abnormal		
air pressure" in the	during the manufacturing of (b)(4)		
injection batch (b) (4) Subsequer	ntly, (b) (4) post-personnel found the (b) (4)		
value of the (b) (4) of the	decreased and approached to the limit of		
그는 모든 그는	65/0		
fluctuation was outside of the paramete			
assessment of potential impacts to drug product quality was performed by the firm. B) Deviation No. 230803M, dated 08/08/2023 was initiated by your firm to document			
	023 was initiated by your firm to document		
generator failure of the filling machine" injection batch (b)(4) As a result	t of the equipment failure, (b) (4) of the same		
	Of the equipment fatture, Of the same		
SEE IN A PRIO RIC	hard Ledwidge, Senior Biologist		
	vei Li, Supervisory Chemist December 14, 2023		
PAGE 322 Zha	ang Zhao, Biologist		

FORM FDA 483 (09/08)

PREVIOUS EDITION OBSOLETE

INSPECTIONAL OBSERVATIONS

Page 7 QF 16

FOOD AND DRUG ADMINISTRATION

DISTRICT ADDRESS AND PHONE NUMBER	DATE(6) OF INSPECTION
Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 51	11/30/2023-12/14/2023
Room 2269, Silver Spring, MD 20993	FEI NUMBER
E-mail: OPM ^{(b) (4)} nspection483Responses@fda.hhs.gov	3015786877
NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED	

Hongwei Wang, General Manager

FIRM NAME	STREET ADDRESS
Suzhou Suncadia Biopharmaceuticals Co., Ltd.	No. 350 Fengli Street, Industrial Park
GITY, STATE, ZIP CODE, COUNTRY	TYPE ESTABLISHMENT INSPECTED
Suzhou, Jiangsu, 215028, China	Drug Substance and Drug Product Manufacturer

drug product was performed on development data are available to support the above loading number and loading pattern in the The normal loading for the product is up to to the firm's SME, no drug product development data are available to support the above loading number and loading pattern in the the normal loading for the product is up to the development data to provide assurance that the quality, purity, and the physical properties of the product are maintained.

C) Deviation No. 230607M, dated 06/21/2023 was initiated by your firm to document "unacceptable leakage rate" during the manufacturing of "b(4) injection batch Root cause analysis identified that "the approximate leak point" was "the in the "b(4) of the According to discussions with the firm's SME, such leak may allow ingress of air from an uncontrolled and nonsterile environment into the sterilized containing drug units. The firm did not perform retrospective risk analysis of the above leak and the potential impacts on the sterility control of the previously manufactured batches.

OBSERVATION 8

SOP's do not provide adequate information to ensure the consistency of assay performance. Specifically,

- A) SOP M-00 236 01 particulate contamination visible particles (USP) for product release and stability testing is not sufficient to ensure the effective control for visible particles as there are no acceptance criteria for inherent visible particles size, color, shape, and content. In addition, the training program for operators to identify the variation in visible particle characteristics is inadequate because the training materials do not contain suitable samples with different types of inherent visible particles.
- B) No positive controls with defects ≤ (b) (4) µm are used during routine container closure integrity testing.
- C) A small amount of dye, in the dye immersion method to assess container closure integrity, is spiked into a control to make a limit of detection vial which is used as the comparison against test vials to determine if the assay complies/non-complies. There is no

SEE
REVERSE
OF THIS
PAGE

Richard Ledwidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist

December 14, 2023

FORM FDA 483 (09/08)

PREVIOUS EDITION OBSOLETE

INSPECTIONAL OBSERVATIONS

Pags 8 OF 10

DUSIGN OF BIOTECHNOMES Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 51 Room 2269, Silver Spring, MD 20993 F-mail: OPMAN 100 Proposed Propose		and the second s	DO AND DRUG ADMINISTRATION		
10903 New Hampshire Avenue; White Oak Building 51 Room 2269, Silver Spring, MD 2093 E-mail: OPMAP® Ropection 433 Responses @fda.hhs.gov Buse Son Tate of over Chroswandermans. Hongwei Wang, General Manager PRESSAME Suzhou Suncadia Biopharmaceuticals Co., Ltd. No. 350 Fengli Street, Industrial Park PRESSAME Suzhous Suncadia Biopharmaceuticals Co., Ltd. No. 350 Fengli Street, Industrial Park PRESSAME Suzhous Suncadia Biopharmaceuticals Co., Ltd. No. 350 Fengli Street, Industrial Park PRESSAME Suzhous	10903 New Hampshire Avenue; White Oak Building 51				
Suzhou, Jiangsu, 215028, China System suitability criteria around the absorbance value for the limit of detection vial thus the more spike added to the limit of detection vial the easier for the assay to comply. Suzhou, Jiangsu, 215028, China System suitability criteria around the absorbance value for the limit of detection vial thus the more spike added to the limit of detection vial the easier for the assay to comply. OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 9 Raw material manufacturing only, however, it was used in the current batch for intended US manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Compliance with established specifications and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. ENDORSE REPUBLICATION SECURITY SEC			g 51	63.E395526000000	
Hongwei Wang, General Manager THOUSE SUZPHOUS SURCEASURED SUZPHOU, Jiangsu, 215028, China System suitability criteria around the absorbance value for the limit of detection vial thus the more spike added to the limit of detection vial the easier for the assay to comply. OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 10 Manufacturing only, however, it was used in the current batch for intended US manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of the stablished specifications and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. OBSERVATION 10 Appropriate designs are enabled for the spreadsheet templates. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established are used to perform calculations are stablished. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E)	Room 2269, Silve	Room 2269, Silver Spring, MD 20993			
Suzhou Suncadia Biopharmaceuticals Co., Ltd. Suzhou Suncadia Biopharmaceuticals Co., Ltd. Suzhou, Jiangsu, 215028, China Suzhou, Jiangsu, 215028, China System suitability criteria around the absorbance value for the limit of detection vial thus the more spike added to the limit of detection vial the easier for the assay to comply. OBSERVATION 9 Raw material management is inadequate. Specifically, Suzhou, Jiangsu, 215028, China Suzhou, Jiangsu, 215028, China Suzhou, Jiangsu, 215028, China DITUS Substance and Drug Product Manufacturer OBSERVATION 9 Raw material management is inadequate. Specifically, Suzhou, Jiangsu, 215028, China Suzhou, Jiangsu, 215028, China Suzhou, Jiangsu, 215028, China Suzhou, Jiangsu, 215028, China DITUS Substance and Drug Product Manufacturer OBSERVATION 9 Raw material management is inadequate. Specifically, Suzhou, Jiangsu, 215028, China			13.804	*	
Suzhou Suncadia Biopharmaceuticals Co., Ltd. Suzhou, Jiangsu, 215028, China System suitability criteria around the absorbance value for the limit of detection vial thus the more spike added to the limit of detection vial the easier for the assay to comply. OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D)	Hongwei Wang	, General Manager			
Suzhou, Jiangsu, 215028, China System suitability criteria around the absorbance value for the limit of detection vial thus the more spike added to the limit of detection vial the easier for the assay to comply. OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 10 Ray material ID #	The state of the s				
Suzhou, Jiangsu, 215028, China Drug Substance and Drug Product Manufacturer system suitability criteria around the absorbance value for the limit of detection vial thus the more spike added to the limit of detection vial the easier for the assay to comply. OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 10 Appropriate design and product of the information in the raw material management system, GS earn and a standards are not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of OBSERVATION (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all templates. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established. C) Username and password protection and restriction to the templates are not established. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an	Suzhou Suncad	a Biopharmaceuticals Co., Ltd.	No. 350 F		rk
OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 9 Raw material management is inadequate. Specifically, OBS manufacturing is dedicated for either the US market or the China market. According to the information in the raw material management system, GS ERP, the object of the China market. According to the information in the raw material management system, GS ERP, the object of the current batch for intended US manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of objective of the complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of objective of the complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of objective objections and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure complete data derived from all tests necessary to assure complete data derived from all tests necessary to assure complete data derived from all test	Annesidan marina fanana marin	The state of the contract of t			Manufacturer
OBSERVATION 9 Raw material management is inadequate. Specifically, OBSERVATION 9 Raw material management is inadequate. Specifically, OBS manufacturing is dedicated for either the US market or the China market. According to the information in the raw material management system, GS ERP, the object of the China market. According to the information in the raw material management system, GS ERP, the object of the current batch for intended US manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of objective of the complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of objective of the complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of objective objections and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure complete data derived from all tests necessary to assure complete data derived from all tests necessary to assure complete data derived from all test	system s	uitability criteria around the	absorbance value	for the limit of detection	vial thus the
Raw material management is inadequate. Specifically, Off of Control DS manufacturing is dedicated for either the US market or the China market. According to the information in the raw material management system, GS ERP, the Control off or the China market. According to the information in the raw material management system, GS ERP, the Control off off off off off off off off off o	7.8	7.7			
Raw material management is inadequate. Specifically, OS manufacturing is dedicated for either the US market or the China market. According to the information in the raw material management system, GS ERP, the OS (raw material ID # vas released for China commercial manufacturing only, however, it was used in the current batch for intended US manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of OS (Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. OS (Complete Profile OS (Complete Profile)	1				
Raw material management is inadequate. Specifically, OS manufacturing is dedicated for either the US market or the China market. According to the information in the raw material management system, GS ERP, the OS (raw material ID # vas released for China commercial manufacturing only, however, it was used in the current batch for intended US manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of OS (Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. OS (Complete Profile OS (Complete Profile)					
market or the China market. According to the information in the raw material management system, GS ERP, the	OBSERVATIO	N 9			
market or the China market. According to the information in the raw material management system, GS ERP, the	Raw material n	nanagement is inadequate.	Specifically.		
market or the China market. According to the information in the raw material management system, GS ERP, the					
ERP, the commercial manufacturing only, however, it was used in the current batch for intended US manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. ENELOYEED SALED RICHARD THE PROPERTY OF T		100			
commercial manufacturing only, however, it was used in the current batch for intended US manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. ENELOYMEND AND THE PRINT P	Crown wasper a rec	nina market. According to th		(b) (4)	5
manufacturing. The GS ERP data management system is not designed to detect mix-ups of raw materials that are dedicated to either US or foreign markets. OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEES INAME AND TITLE (PRICE TRAIN) RICHARD LEGISION TITLE (PRICE TRAIN) RICHARD LEGISION CHEMIST Zhang Zhao, Biologist December 14, 2023			***************************************	0.505	
OBSERVATION 10 Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. SEE REVERSE OF THIS FAGE PARE SEAL THIS SUPPLY SERVICE PRINT SPANCE THE PRINT TOPP IN THE PRI		진행 등 경기에 가게 되었다면 그래요. 그렇게 하면 하면 하는 아이라 소리를 하게 하고 있다.			
Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. SEE REVERSE OF THIS PRICE OF THES PRICE OF THE PRI					
Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEES NAME AND TITLE (PRIOT TIPLE) Richard Ledwidge, Senior Biologist Ylwel LI, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023	materials that are dedicated to either US or foreign markets.				
Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEES NAME AND TITLE (PRIOT TIPLE) Richard Ledwidge, Senior Biologist Ylwel LI, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023					
Appropriate designs to ensure that complete data derived from all tests necessary to assure compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEES NAME AND TITLE (PRIOT TIPLE) Richard Ledwidge, Senior Biologist Ylwel LI, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023	OBSERVATIO	N 10			
compliance with established specifications and standards are not included in the laboratory records. Specifically, A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) NAME AND TITLE (PPRIOR TYPE) RICHARD LEGINGLING TOPPO CALCULATION DECEMBER TO THE (PRIOR TYPE) RICHARD LEGINGLING TOPPO CALCULATION DECEMBER TO THE (PRIOR TYPE) Thang Zhao, Blologist Thang Zhao, Blologist Thang Zhao, Blologist		The second secon			
A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) SANATURE (PROTECT TYPE) RICHARD LedWidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023					
A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations for your QC release testing, stability testing, and biological potency testing. Observed are the following: A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. SEE REVERSE OF THIS PRODUCTION PR	- new management of the management	to a little from the state of the	and standards at	e not included in the i	andratory
A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) SIGNATURE OF THIS PAGE PAGE Continued of the spreadsheet templates Continued of the spreadsheet templates	records. Specifi	5.4			
A) All templates are kept in one document folder. B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) SIGNATURE (Print of Type) Richard Ledwidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023	A total of Microsoft (MS) excel spreadsheet templates are used to perform calculations				
B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) SIGNATURE RICHARCH LEDWINGE SPOND TITLE (PHOLOG TYPE) RICHARCH LEDWINGE SPOND TO THE SPOND T	for your QC rele	ase testing, stability testing,	and biological pot	ency testing. Observed a	are the following:
B) No system security is defined. QC personnel can open all templates. C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) SIGNATURE RICHARCH LEDWINGE SPOND TITLE (PHOLOG TYPE) RICHARCH LEDWINGE SPOND TO THE SPOND T	A) All temp	lates are kept in one docume	nt folder		
C) Username and password protection and restriction to the templates are not established. D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) NAME AND TITLE (PRINT OF TYPE) RIchard Ledwidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023		star () 하면 14일 : 10 인 14 전 및 12 이 전 설렜 (14 전) 및 15 전 및 15 전 14 전 15 전 15 전 15 전 15 전 15 전 15 전		Il templates.	
D) After data entry and calculation, an electronic copy containing original data entries was deleted. Only paper printout copy is kept and included as part of the laboratory reports. E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) ASSINATURE PAGE EMPLOYEE(S) ASSINATURE Richard Ledwidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023					
E) No audit trail functions are enabled for the spreadsheet templates. EMPLOYEE(S) SIGNATURE EMPLOYEE(S) NAME AND TITLE (Prior or Type) Richard Ledwidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023	10 to				
SEE REVERSE OF THIS PAGE EMPLOYEE(S) NAME AND TITLE (Print or Type) EMPLOYEE(S) NAME AND TITLE (Print or Type) EMPLOYEE(S) NAME AND TITLE (Print or Type) Richard Ledwidge, Senior Biologist Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023	Only paper printout copy is kept and included as part of the laboratory reports.				
SEE REVERSE OF THIS PAGE RIchard Ledwidge, Senior Biologist Yiwei LI, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023	E) No audit trail functions are enabled for the spreadsheet templates.				
REVERSE OF THIS PAGE Yiwei Li, Supervisory Chemist Zhang Zhao, Biologist December 14, 2023	· / W/ ATT				
PAGE Zhang Zhao, Biologist December 14, 2023	REVERSE	NI SUD		1	
FORM FDA 483 (99/08) PREVIOUS EDITION OBSOLETE INSPECTIONAL OBSERVATIONS Page 9 CF 10	OF ITIG			ATTACKT OF	December 14, 2023
	FORM FDA 483 (09/08)	PREVIOUS EDITION OBSOLETS	INSPECTIONAL OF	SERVATIONS	Page 9 OF 10

FOOD AND DRUG ADMINISTRATION

TOOD AND DIEGO AD	WIND THAT ION
DISTRICT ADDRESS AND PHONE NUMBER	DATE(6) OF ENSPECTION
Division of Biotechnology Manufacturing 10903 New Hampshire Avenue; White Oak Building 51	11/30/2023-12/14/2023
Room 2269, Silver Spring, MD 20993	FE) NUMBER
E-mail: OPMA(b) (4) Inspection 483 Responses@fda.hhs.gov	3015786877

NAME AND TITLE OF INDIVIDUAL TO WHOM REPORT ISSUED
Hongwei Wang, General Manager

FIRM NAME	STREET ADDRESS
Suzhou Suncadia Biopharmaceuticals Co., Ltd.	No. 350 Fengli Street, Industrial Park
DITY, STATE, ZIP CODE, COUNTRY	TYPE ESTABLISHMENT INSPECTED
Suzhou, Jiangsu, 215028, China	Drug Substance and Drug Product Manufacturer

F) Second person review of the original electronic record cannot be verified. G) Standard operating procedure (SOP) for individual spreadsheet template is not available. 1-114/2003

SEE REVERSE OF THIS PAGE

EMPLOYEE(S) NAME AND TITLE (Print or Type)
Richard Ledwidge, Senior Bloiogist
Ylwei Li, Supervisory Chemist
Zhang Zhao, Blologist

DATE ISSUED

December 14, 2023

FORM FDA 483 (09/08)

PREVIOUS EDITION OBSOLETE

INSPECTIONAL OBSERVATIONS

Page 10 OF 10