

**Revision 1** 



This document is subject to changes. The current information and status of this operation is posted in the Certification Program website at PrimusGFS.com

CORRECTIVE ACTION REPORT Operation Type:Packinghouse Audit Report Summary	PrimusGFS	n No.PA-PGFS-1381-1 ID #332730 - Cert:13 nus Auditing Operations		PrimusGFS Version 3.2 Ver en Español
Organization:	Sun Glo of Idaho, Inc. Contact(s): <u>Melissa Coles</u> Address: 755 W 3rd S PO Box 30 Location: Sugar City, Idaho, Unite Phone Number: 208-356-7346			
Operation:	Sun Glo of Idaho, Inc. Contact(s): <u>Melissa Coles</u> Location: 378 S 7th WSugar City	Idaho 83448, United States		
Shipper:	Sun Glo of Idaho, Inc.			
Operation Type:	Packinghouse			
Audit Type:	Announced Audit			
Audit Executive Summary:	(5), offloaded, flume system (rec sized with "Smart Vision" syste packed in carton boxes or bags,	ional product is received at this irculated water with no anti-mic m, storage in holding bins, dep storage in cold room and ship uct wash systems. Pest contro	s facility. Product is receiv crobial), single pass of PA ending of the size are dist ped to customers. Well wa	ed mostly in bulk trucks, store in bays A 100 ppm - 390 ppm, sprout inhibitor
Date Documentation Review Started:	08 Jul 2024 16:00			
Date Documentation Review Finished:	10 Jul 2024 11:15			
Total Amount of Time on the Documentation Review:	6.75 Hours			
Date Visual Inspection Started:	10 Jul 2024 08:00			
Date Visual Inspection Finished:	10 Jul 2024 09:30			
Total Amount of Time on Visual Inspection:	1.50 Hours			
Addendum(s) included in the audit:	Not Applicable			
Product(s) observed during audit:	Potatoes			
Similar product(s)/process(es) not observed:	None			
Product(s) applied for but not observed:	None			
Auditor:	Hilda Melo (Primus Auditing Op	erations)		
Preliminary Audit Score:	96%			
Final Audit Score:	99%			
Certificate Valid From:	01 Aug 2024 To 31 Jul 2025			
	Latitude	Longitude		
GPS Coordinates:	43° 52' 6"	111° 45' 32"	<u>Click here t</u> map	<u>o see</u>

Information related to the audited operation							
Total number of workers for the operation:	80	What is the maximum number of workers during peak season?	90				
Number of lines for the operation:	10	Number of lines being used during the audit:	10				
Facility Size:	110000 Square feet	Facility Environment Conditions:	Wet- Single Pass Water Use with Product contact, Wet- Recycled Water Use with Product Contact				
Are allergens present in the facility?	No						
Is temperature control storage used?	Yes	Was an anti-microbial used in the water/ice?	Yes				
Water Source:	Well	Antimicrobial Used:	Peroxyacetic acid				
Is cooling equipment used?	Yes	Cooling Equipment:	Evaporator/Condensing Unit				
Are production areas completely enclosed?	Yes	Production Area:					
Are storage areas completely enclosed?	Yes	Storage Areas:					

Product information for each product				
Product Group/Product Name	Seasonality			
Potatoes	Year round			

AUDIT SCORING SUMMARY	Pre-Corrective A	Action Review	Post-Corrective Action Review		
	Score:	248	Score:	251	
Food Safety Management System Requirements	Possible Points:	253	Possible Points:	253	
	Percent Score:	98	Percent Score:	99	
Madula 5. Cood Manufacturing Dractices	Score:	1017	Score:	1042	
Module 5 - Good Manufacturing Practices	Possible Points:	1050	Possible Points:	1050	
Requirements	Percent Score:	96	Percent Score:	99	
	Score:	85	Score:	95	
Module 6 - HACCP System Requirements	Possible Points:	95	Possible Points:	95	
	Percent Score:	89	Percent Score:	100	
	Score:	1350	Score:	1388	
TOTAL	Possible Points:	1398	Possible Points:	1398	
	Percent Score:	96	Percent Score:	99	

Non-Conformance Summary By Count	Pre-Corrective Action Non- Conformances	Post-Corrective Action Non- Conformances		
Food Safety Management System Requirements	2	1		
Module 5 - Good Manufacturing Practices Requirements	6	3		
Module 6 - HACCP System Requirements	1	0		
TOTAL	9	4		

FSMS	Control of Documents and Records			Closed	
1.02.05	Question: Are all records and test results that can have an impact on the food safety program veri qualified person independent of the individual(s) completing the records?	ion: Are all records and test results that can have an impact on the food safety program verified by a		s: 5 : 1 Major Deficiency	
	Auditor Comments: Major. Some records were reviewed by the same person that performed the a Coles is the person responsible to review all food safety documentation.	a			
	Auditee Comments:Some logs were reviewed and approved by the same person that completed the log - Now Jared Davis another supervisor has to approve two logs I complete The Glass & Brittle Plastics Register & the View Files   Monthly Warehouse Inspection & Corrective Action Log are attched as examples with my completion of log and Jared's review and approval				
		Accept CA?			
	<b>CB/Auditor Review Comments:</b> Corrective action accepted. Mnor Deficiency. "Corrective Actions Procedures" and examples of records are accepted. 3 months of records are required for full compliance. This question will be evaluated next audit.	Yes	Possible Points: Points Scored: New Score:	5 3 Minor Deficiency	

FSMS	Internal and External Inspections			Closed
1.04.02	Question: Are there written procedures for handling regulatory inspections?   Possi     Point   Score			
	Auditor Comments: Minor. "Procedures for Handling Regulatory Inspections" did not included cor requirements and/or follow up after an audit; procedure protocol for photography, sampling and sha inspectors.			
	Auditee Comments: SOP for External Audits was expanded upon to inlcude Corrective Action Requirements.			ew Files
	<b>CB/Auditor Review Comments:</b> Corrective action accepted. "Corrective Actions Procedures" and "Procedures for Handling Regulatory Inspections" 7/22/24 are accepted.	Accept CA? Yes	Possible Points: Points Scored: New Score:	3 3 Total Compliance
GMP	Buildings and Grounds			Closed

5.09.05	Question: Is ventilation adequate to control dust, condensation, odors and vapors?			s: 10 : 3 Major Deficiency
	Auditor Comments: Major. Condensation was observed at the main cooler (closest to the shipping this audit product was not observed been contaminated.	9		
	Auditee Comments:On the "Daily Preventative Maintenance Schedule" log, we added two new tasks. Of Checking the Coolers for Condensation during the months of April to November. Another task for Check Heaters for Proper Ventilation during the months of December to March.		Vie	ew Files
		Accept CA?		
	<b>CB/Auditor Review Comments:</b> Corrective action accepted. Mnor Deficiency. "Corrective Actions Procedures" and "Daily Preventative Maintenance Schedule" (new log) are accepted. 3 months of records are required for full compliance. This question will be evaluated next audit.	Yes	Possible Points: Points Scored: New Score:	10 7 Minor Deficiency
			_	
GMP	Buildings and Grounds			Closed
5.09.12	Question: Are interior walls and ceilings free of cracks and crevices to prevent pest harborage and a sanitation?	allow proper	Possible Point Points Scored Score:	
	Auditor Comments: Major. Foam ceiling was observed at the main production area, surface does r cleaning and/or sanitation. There was no risk assessment in place.	not allow prop	er	
	Auditee Comments: A risk assessment was conducted on the foam ceiling in the production area.		Vie	w Files
		Accept CA?		
	<b>CB/Auditor Review Comments:</b> Corrective action accepted. "Corrective Actions Procedures" and "Risk Assessment" 7/23/24 are accepted.	Yes	Possible Points: Points Scored: New Score:	5 5 Total Compliance
		1 1		
GMP	Operation Monitoring Records			Closed
5.13.04	Question: Are there records (with corrective actions) that show anti-microbial (e.g., free chlorine, per acid) strength testing of product contact water and ice solutions prior to start up and throughout the runs?		Possible Point Points Scored Score:	
	Auditor Comments: Major. There was not a manual verification of single pass (only visual verification of electronic machine). Recirculated water system does not have any antimicrobial and water is change once - "Pre-Op Flume / Wash System Checklist & Changing of Water".			
	Auditee Comments:On the "Pre-Op Flume/Wash System Checklist & Changing of Water" log, a question added stating "Was a test strip used to verify chemical concentration in spray bars?" A dropdown list ans or NO was also added.		Vie	w Files
		Accept CA?		
	<b>CB/Auditor Review Comments:</b> Corrective action accepted. Minor Deficiency. New log "Pre-Op Flume/Wash System Checklist & Changing of Water"(new log) included the question for the spray bar. However, did not detailed the the readings (ppm). This question will be evaluated next audit.	Yes	Possible Points: Points Scored: New Score:	10 7 Minor Deficiency
GMP	Maintenance & Sanitation Files			Closed

5.14.05	Question: Are there written cleaning and sanitation procedures (Sanitation Standard Operating Proc facility and all equipment?	Possible Point Points Scored: Score:		
	Auditor Comments: Minor. "Cleaning & Sanitation Procedures for Equipment" mentioned there is a however there was no specific steps (water temperature, procedures, responsibilities) for this activity surfaces are clean on daily basis using Dawn Dish Soap and then Fight Bac.	t		
	Auditee Comments: A scrub brush and water hose will be used instead of a steam cleaner throughout all areas of the warehouse. "Steam clean" was removed from the Monthly Plant Master Cleaning Schedule from the Equipment Cleaning Procedures SOP. After discussing the steam cleaning of a few things in the warehouse with the plant manager and the maintenance manager, it was decided that we do away with the steam cleaning duties and instead use a scrub brush and water hose for cleaning purposes.			
		Accept CA?		
	<b>CB/Auditor Review Comments:</b> Corrective action accepted. "Corrective Actions Procedures" and "Equipment Cleaning Procedures" are accepted.	Yes	Possible Points: Points Scored: New Score:	10 10 Total Compliance
GMP	Testing			Closed
5.16.02	Question: Are there written risk-based corrective action procedures for when unacceptable test resurreceived, that describe the steps to be taken, assign responsibility for taking those steps, and steps cause is identified (e.g., root cause analysis) and corrected to minimize the potential for product corrected to minimize the potential for potential for product corrected to minimize the potential for	s to ensure the	Possible Point Points Scored: Score:	
	Auditor Comments: Major. "Microbiological Testing On Water" did not detailed specific steps and p case of abnormal results in water.			
	Auditee Comments: Sun Glo's SOP on Microbiological Testing On Water was expanded to include Mountain West Environmental LLC SOP. Sun Glo would work directly with Dustin at Mountain West Environmental LLC in identifying and addressing any abnormal / positive test result.			
	Accept CA?			
	<b>CB/Auditor Review Comments:</b> Corrective action accepted. "Corrective Actions Procedures" and "Microbiological Testing On Water" are accepted.	Yes	Possible Points: Points Scored: New Score:	10 10 Total Compliance
GMP	Temperature Controlled Storage & Distribution Logs			Closed
5.17.03	Question: Are there temperature logs for storage rooms?		Possible Point Points Scored: Score:	
	Auditor Comments: Non-compliance. There was no temperature records for cooler.			
	Auditee Comments:On the "Daily Preventative Maintenance Schedule" log, we added a new task. A cha added for "Temperature in Cold Room." A box called "Degrees" was added below the Temperature in C Task. The cold room temperature will now be documented daily.		Vie	w Files
		Accept CA?		
	<b>CB/Auditor Review Comments:</b> Corrective action accepted. Mnor Deficiency. "Corrective Actions Procedures" and "Daily Preventative Maintenance Schedule" (new log) are accepted. 3 months of records are required for full compliance. This question will be evaluated next audit.	Yes	Possible Points: Points Scored: New Score:	5 3 Minor Deficiency
HACCP	Development of the HACCP Plan			Closed

Question: Has a documented hazard analysis for the processes been conducted, showing the various types of hazards, their likelihood of occurrence, their associated severity and their control measures? A ZERO POINT (NON-COMPLIANCE) DOWN SCORE IN THIS QUESTION RESULTS IN AUTOMATIC FAILURE OF THIS AUDIT.			
Auditor Comments: Major. Severity was not properly evaluated in "Hazard-Analysis Worksheet".			
Auditee Comments:On the Hazard Analysis Worksheet, a column was added to address the "Severity" food safety hazards. The "Severity" levels used were: Insignificant, Low, Medium, and High.	Vie	w Files	
Accept CA?			
<b>CB/Auditor Review Comments:</b> Corrective action accepted. "Corrective Actions Procedures" and "Hazard Analysis Worksheet" are accepted.	Yes	Possible Points: Points Scored: New Score:	15 15 Total Compliance
	hazards, their likelihood of occurrence, their associated severity and their control measures? A ZEF (NON-COMPLIANCE) DOWN SCORE IN THIS QUESTION RESULTS IN AUTOMATIC FAILURE OF Auditor Comments: Major. Severity was not properly evaluated in "Hazard-Analysis Worksheet". Auditee Comments: On the Hazard Analysis Worksheet, a column was added to address the "Severity" food safety hazards. The "Severity" levels used were: Insignificant, Low, Medium, and High. CB/Auditor Review Comments: Corrective action accepted. "Corrective Actions Procedures" and	hazards, their likelihood of occurrence, their associated severity and their control measures? A ZERO POINT (NON-COMPLIANCE) DOWN SCORE IN THIS QUESTION RESULTS IN AUTOMATIC FAILURE OF THIS AUDIT   Auditor Comments: Major. Severity was not properly evaluated in "Hazard-Analysis Worksheet".   Auditee Comments: On the Hazard Analysis Worksheet, a column was added to address the "Severity" of potential food safety hazards. The "Severity" levels used were: Insignificant, Low, Medium, and High.   Accept CA?   CB/Auditor Review Comments: Corrective action accepted. "Corrective Actions Procedures" and	hazards, their likelihood of occurrence, their associated severity and their control measures? A ZERO POINT (NON-COMPLIANCE) DOWN SCORE IN THIS QUESTION RESULTS IN AUTOMATIC FAILURE OF THIS AUDIT. Points Scored: Score:   Auditor Comments: Major. Severity was not properly evaluated in "Hazard-Analysis Worksheet". Auditee Comments: On the Hazard Analysis Worksheet, a column was added to address the "Severity" of potential food safety hazards. The "Severity" levels used were: Insignificant, Low, Medium, and High. Accept CA?   CB/Auditor Review Comments: Corrective action accepted. "Corrective Actions Procedures" and "Hazard Analysis Worksheet" are accented Possible Points: Points Scored: