



## CERTIFICATE

Issued to:

### ORGANIZATION

**Pappas Family Farms, Inc.**

1431 So.Lyon Ave. Mendota, California 93640, United States

### OPERATION

**Pappas Family Farms, Inc.**

1431 So. Lyon Ave., Mendota, California 93640, United States

Operation type: PACKINGHOUSE

### PRELIMINARY AUDIT SCORE:

**98%**

### CERTIFICATE VALID FROM:

**Oct 30, 2025 To Oct 29, 2026**

### FINAL AUDIT SCORE:

**99%**

Primus Auditing Operations certifies that this operation has complied with the applicable requirements of PrimusGFS Version 3.2

[See subsequent certificate page\(s\) for audit executive summary](#)



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**Authorized by:**  
CEO  
**Ivan Salazar**



CERTIFICATE VALID FROM:

Oct 30, 2025 To Oct 29, 2026

AUDIT TYPE:

Announced Audit

AUDIT EXECUTIVE SUMMARY:

Pappas Family Farms is a packinghouse with approximately 130,000 sq. ft. of operational space. The facility operates from the end of June through November with an average of 60 employees on a single shift. Both organic and conventional products are handled at this facility. The process for watermelons begins with receiving product in plastic bins, which are manually dumped onto a conveyor belt, passed through an automatic sizer, transferred to packing tables, hand-packed into carton bins, stored in cold rooms, and then shipped to customers. Other commodities (cauliflower, broccoli, sweet corn, honeydew, and cantaloupes) are received in their final packaging; if required, they undergo forced-air cooling, are stored in cold rooms, and then shipped to customers. Sweet corn is the only product that goes through the ice injector system (CCP #1), which uses recirculated water treated with PAA at 30–80 ppm. The water source is a domestic well. Pest control services are provided by Legacy Pest & Audit Solutions.

Addendum(s)/Module(s) included in the audit:

Not Applicable

Product information for each product

| Product Group/Product Name | Observed Product                                              | Seasonality                | Country of destination for product |
|----------------------------|---------------------------------------------------------------|----------------------------|------------------------------------|
| Honeydew                   | Not observed but of a similar risk type to what was observed* | From: June<br>To: November | Mexico, United States, Canada      |



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**Product information for each product**

| Product Group/Product Name | Observed Product                                              | Seasonality                | Country of destination for product |
|----------------------------|---------------------------------------------------------------|----------------------------|------------------------------------|
| Melons                     | Not observed but of a similar risk type to what was observed* | From: June<br>To: November | United States, Mexico, Canada      |
| Watermelons                | Not observed but of a similar risk type to what was observed* | From: June<br>To: November | Mexico, United States, Canada      |
| Cantaloupe Melons          | Not observed but of a similar risk type to what was observed* | From: June<br>To: November | Mexico, United States, Canada      |
| Sweetcorn                  | Not observed but of a similar risk type to what was observed* | From: June<br>To: November | United States                      |
| Broccoli                   | Not observed but of a similar risk type to what was observed* | From: June<br>To: November | United States                      |
| Cauliflower                | Not observed but of a similar risk type to what was observed* | From: June<br>To: November | United States                      |