



CERTIFICATE

Issued to:

ORGANIZATION

Coosemans L.A. Shipping, Inc

2820 E. 44th Street Vernon, CA 90058 Vernon, California 90058, United States

OPERATION

Coosemans L.A. Shipping, Inc

2820 E. 44th Street Vernon, CA 90058 Vernon, California 90058, United States

Operation type: PACKINGHOUSE

PRELIMINARY AUDIT SCORE:

98%

CERTIFICATE VALID FROM:

Aug 13, 2026 To Aug 12, 2027

FINAL AUDIT SCORE:

99%

QIMA Food Certification, LLC certifies that this operation has complied with the applicable requirements of PrimusGFS Version 3.2

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



Q I M A

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Authorized by:
CEO
Mario Berard



CERTIFICATE VALID FROM:

Aug 13, 2026 To Aug 12, 2027

AUDIT TYPE:

Announced Audit

AUDIT EXECUTIVE SUMMARY:

Coosemans L.A. Shipping, Inc is a packinghouse operation that includes cold storage facilities, occupying approximately 18,000 square feet. There were 20 employees at the time of the audit. This facility has 2 flow charts for the following: In and Out Product: 1) Reception, 2) Document Control, 3) Is the product and allergen, 4) Cold Storage (30-52 F) - allergen is segregated. 5) Order Staging and 56) Product Shipping. Re-Packing: 1) Product receiving, 2) Document Control, 3) Cold Storage (30 to 52 F), 4) Order Pulling, 5) Manual Re-pack, 6) Cold Storage (30 - 52F), 7) Order Staging and 8) Product shipping. Pest control is managed by the operation and a third party, water is city water, this facility manages allergens (Egg, milk, tree nuts and wheat) those were observed separately and storage in adequate allergen areas. Re-packing activities were observed during the audit.

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
Spinach	Observed on the day of audit	Year round	United States
Lettuce	Not observed but of a similar risk type to what was observed*	Year round	United States
Bananas	Not observed but of a similar risk type to what was observed*	Year round	United States



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Product information for each product

Product Group/Product Name	Observed Product	Seasonality	Country of destination for product
Broccoli	Not observed but of a similar risk type to what was observed*	Year round	United States
Strawberries	Not observed but of a similar risk type to what was observed*	Year round	United States
Cabbages	Not observed but of a similar risk type to what was observed*	Year round	United States
Fruits	Not observed but of a similar risk type to what was observed*	Year round	United States
Peaches	Not observed but of a similar risk type to what was observed*	Year round	United States
Tomatoes	Not observed but of a similar risk type to what was observed*	Year round	United States
Bell Peppers	Not observed but of a similar risk type to what was observed*	Year round	United States
Cucumbers	Observed on the day of audit	Year round	United States
Raspberries (Dehydrated)	Not observed but of a similar risk type to what was observed*	Year round	United States
Squashes	Not observed but of a similar risk type to what was observed*	Year round	United States
Kale	Not observed but of a similar risk type to what was observed*	Year round	United States
Cauliflower	Not observed but of a similar risk type to what was observed*	Year round	United States



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Product Group/Product Name	Observed Product	Seasonality	Country of destination for product
Parsley (Herb)	Not observed but of a similar risk type to what was observed*	Year round	United States
Blackberries	Not observed but of a similar risk type to what was observed*	Year round	United States
Radishes	Not observed but of a similar risk type to what was observed*	Year round	United States
Almonds	Observed on the day of audit	Year round	United States
Apples	Not observed but of a similar risk type to what was observed*	Year round	United States
Asparagus	Not observed but of a similar risk type to what was observed*	Year round	United States
Avocados	Not observed but of a similar risk type to what was observed*	Year round	United States
Carrots	Observed on the day of audit	Year round	United States
Beans	Not observed but of a similar risk type to what was observed*	Year round	United States
Sprouts	Not observed but of a similar risk type to what was observed*	Year round	United States
Chard	Not observed but of a similar risk type to what was observed*	Year round	United States
Peas	Not observed but of a similar risk type to what was observed*	Year round	United States



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Product Group/Product Name	Observed Product	Seasonality	Country of destination for product
Cranberries	Not observed but of a similar risk type to what was observed*	Year round	United States
Figs	Not observed but of a similar risk type to what was observed*	Year round	United States
Garlic	Not observed but of a similar risk type to what was observed*	Year round	United States
Grapefruit	Not observed but of a similar risk type to what was observed*	Year round	United States
Onions	Not observed but of a similar risk type to what was observed*	Year round	United States
Guavas	Not observed but of a similar risk type to what was observed*	Year round	United States
Jicama	Not observed but of a similar risk type to what was observed*	Year round	United States
Lemons	Observed on the day of audit	Year round	United States
Mangoes	Not observed but of a similar risk type to what was observed*	Year round	United States
Melons	Observed on the day of audit	Year round	United States
Mushrooms	Not observed but of a similar risk type to what was observed*	Year round	United States
Turnips	Not observed but of a similar risk type to what was observed*	Year round	United States



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Okras	Not observed but of a similar risk type to what was observed*	Year round	United States
Olives	Not observed but of a similar risk type to what was observed*	Year round	United States
Papayas	Not observed but of a similar risk type to what was observed*	Year round	United States
Pears	Not observed but of a similar risk type to what was observed*	Year round	United States
Pineapples	Observed on the day of audit	Year round	United States
Plums	Not observed but of a similar risk type to what was observed*	Year round	United States
Pomegranates	Not observed but of a similar risk type to what was observed*	Year round	United States
Pumpkins	Not observed but of a similar risk type to what was observed*	Year round	United States
Nectarines	Not observed but of a similar risk type to what was observed*	Year round	United States
Blueberries	Not observed but of a similar risk type to what was observed*	Year round	United States
Broad Beans / Fava Beans	Not observed but of a similar risk type to what was observed*	Year round	United States
Citrus	Not observed but of a similar risk type to what was observed*	Year round	United States



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Fennel	Not observed but of a similar risk type to what was observed*	Year round	United States
Lemongrass	Not observed but of a similar risk type to what was observed*	Year round	United States
Fruits & Vegetables	Not observed but of a similar risk type to what was observed*	Year round	United States
Capsicums (Peppers / Chillies)	Observed on the day of audit	Year round	United States
Mixed Nuts	Observed on the day of audit	Year round	United States
Microgreens	Not observed but of a similar risk type to what was observed*	Year round	United States
Parsnips	Not observed but of a similar risk type to what was observed*	Year round	United States
Coconuts	Not observed but of a similar risk type to what was observed*	Year round	United States
Sugar Cane	Not observed but of a similar risk type to what was observed*	Year round	United States
Ginger	Observed on the day of audit	Year round	United States
Yams	Not observed but of a similar risk type to what was observed*	Year round	United States
Kumquat	Observed on the day of audit	Year round	United States



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Rhubarb	Not observed but of a similar risk type to what was observed*	Year round	United States
Tomatillos	Not observed but of a similar risk type to what was observed*	Year round	United States
Shallots	Not observed but of a similar risk type to what was observed*	Year round	United States
Gourds (Edible)	Not observed but of a similar risk type to what was observed*	Year round	United States
Horseradish	Not observed but of a similar risk type to what was observed*	Year round	United States
Cactus Leaves	Not observed but of a similar risk type to what was observed*	Year round	United States
Macadamia Nuts	Not observed but of a similar risk type to what was observed*	Year round	United States
Artichokes	Not observed but of a similar risk type to what was observed*	Year round	United States
Dragon Fruit / Pitahaya	Not observed but of a similar risk type to what was observed*	Year round	United States
Kiwis	Not observed but of a similar risk type to what was observed*	Year round	United States
Peanuts	Observed on the day of audit	Year round	United States
Tamarind	Not observed but of a similar risk type to what was observed*	Year round	United States



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Turmeric	Not observed but of a similar risk type to what was observed*	Year round	United States
Pea Shoots	Not observed but of a similar risk type to what was observed*	Year round	United States
Flowers	Not observed but of a similar risk type to what was observed*	Year round	United States
Bamboo Shoots	Not observed but of a similar risk type to what was observed*	Year round	United States
Hazelnuts	Not observed but of a similar risk type to what was observed*	Year round	United States
Pecan Nuts	Not observed but of a similar risk type to what was observed*	Year round	United States
Tamarillos	Not observed but of a similar risk type to what was observed*	Year round	United States
Walnuts	Observed on the day of audit	Year round	United States
Nettle (Herb)	Not observed but of a similar risk type to what was observed*	Year round	United States
Taro Leaves	Not observed but of a similar risk type to what was observed*	Year round	United States
Limes	Not observed but of a similar risk type to what was observed*	Year round	United States
Brussels Sprouts	Not observed but of a similar risk type to what was observed*	Year round	United States



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Herbs - Misc	Not observed but of a similar risk type to what was observed*	Year round	United States
Pistachio	Not observed but of a similar risk type to what was observed*	Year round	United States
Chicory	Not observed but of a similar risk type to what was observed*	Year round	United States
Beetroots	Not observed but of a similar risk type to what was observed*	Year round	United States
Cassava Root / Manioc / Yucca	Not observed but of a similar risk type to what was observed*	Year round	United States
Carambola	Not observed but of a similar risk type to what was observed*	Year round	United States
Litchis / Lychees	Not observed but of a similar risk type to what was observed*	Year round	United States
Passion Fruit / Granadilla / Maracuya	Not observed but of a similar risk type to what was observed*	Year round	United States
Potatoes	Observed on the day of audit	Year round	United States
Banana Leaves	Not observed but of a similar risk type to what was observed*	Year round	United States
Chia	Not observed but of a similar risk type to what was observed*	Year round	United States
Cardamom	Not observed but of a similar risk type to what was observed*	Year round	United States



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Hemp Seeds	Not observed but of a similar risk type to what was observed*	Year round	United States
Rice	Not observed but of a similar risk type to what was observed*	Year round	United States
Flaxseeds	Not observed but of a similar risk type to what was observed*	Year round	United States
Yu Choy	Not observed but of a similar risk type to what was observed*	Year round	United States
Quinoa	Not observed but of a similar risk type to what was observed*	Year round	United States
Sesame Seeds	Not observed but of a similar risk type to what was observed*	Year round	United States
Huitlacoche	Not observed but of a similar risk type to what was observed*	Year round	United States
Yellow Dragon Fruit / Pitahaya	Not observed but of a similar risk type to what was observed*	Year round	United States
Tofu	Not observed but of a similar risk type to what was observed*	Year round	United States
Stonefruit Hybrids	Not observed but of a similar risk type to what was observed*	Year round	United States
American Persimmon	Not observed but of a similar risk type to what was observed*	Year round	United States
Truffles	Not observed but of a similar risk type to what was observed*	Year round	United States



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Chinese Flowering Cabbages / False Pak Choi	Not observed but of a similar risk type to what was observed*	Year round	United States
Sapote (Black)	Not observed but of a similar risk type to what was observed*	Year round	United States
Sapote (White)	Not observed but of a similar risk type to what was observed*	Year round	United States
Paprika	Not observed but of a similar risk type to what was observed*	Year round	United States
Pumpkin Seeds	Not observed but of a similar risk type to what was observed*	Year round	United States
Sunchoke	Not observed but of a similar risk type to what was observed*	Year round	United States
Grapes	Not observed but of a similar risk type to what was observed*	Year round	United States
Vanilla Beans	Not observed but of a similar risk type to what was observed*	Year round	United States
Wild Garlic	Not observed but of a similar risk type to what was observed*	Year round	United States
Carrot Juice	Not observed but of a similar risk type to what was observed*	Year round	United States
Honey	Not observed but of a similar risk type to what was observed*	Year round	United States
Chayotes	Not observed but of a similar risk type to what was observed*	Year round	United States



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Puntarelle	Not observed but of a similar risk type to what was observed*	Year round	United States
Mixed Fruits Juice	Not observed but of a similar risk type to what was observed*	Year round	United States
Salad Kit	Not observed but of a similar risk type to what was observed*	Year round	United States
Annato	Not observed but of a similar risk type to what was observed*	Year round	United States
Eggs	Not observed but of a similar risk type to what was observed*	Year round	United States
Sapote (Yellow)	Not observed but of a similar risk type to what was observed*	Year round	United States