



## CERTIFICATE

Issued to:

### ORGANIZATION

**Miedema Produce, Inc**

5005 40th Ave. Hudsonville, Michigan 49426, United States

### OPERATION

**Miedema Produce, Inc.-MI**

5005 40th Ave Hudsonville, Michigan 49426, United States

Operation type: PROCESSING

### PRELIMINARY AUDIT SCORE:

**93%**

### CERTIFICATE VALID FROM:

**Aug 19, 2022 To Aug 18, 2023**

### FINAL AUDIT SCORE:

**97%**

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:**  
President  
**Javier Sollozo**



**CERTIFICATE VALID FROM:**

**Aug 19, 2022 To Aug 18, 2023**

**AUDIT TYPE:**

Announced Audit

**AUDIT EXECUTIVE SUMMARY:**

This inspection and the total time spent included 6 farms (growing areas), one harvesting crew, and this processing facility. The building is divided in one main room -wet plant in NE section- where the packing operations occur, two small rooms in the center of the facility for the process of radishes, 3 cold rooms -1 for raw produce- on the NW section, and the receiving/ shipping dock area on the south section of facility. Packaging materials are stored on the corridors of the plant. There is an hydrocooler located on the immediate outside SE area. There are six categories (3 as whole packed products, 2 as processed radishes, and 1 as cross docking commodities) of products handled/ produced at this facility and described as: 1) whole fresh radish packs; 2) whole fresh turnip/ beets packs; 3) Whole fresh parsnip packs; 4) Trimmed radish packs; 5) radish's chips & stixx packs; and 6) whole vegetables cross docking. The main operational steps are receiving, hydro-cooling -when required-, raw materials cold storage, packing/process: dump, sorting, -slicing radishes for process-, chlorinated sanitary washes either as -re-circulation systems- and/or spray single pass sanitized water rinse -when required-, drying, sizing, ishida/ scales/weight, packing, metal detector -when required-, cold storage and distribution. Today was observed the packing of fresh whole radishes in 8 oz bags/ 24 case and 1 lb. bags/ 14 case; whole fresh turnips in 25 lbs. bags; radishes chips in 8 oz bags/ 6 case; and trimmed radish in 25 lbs bags. The packing line for whole fresh parsnip was not in use, but similar flow as the turnip line. There is a small packing room for dry bulb onions (it gets its own third party inspection) on the SW corner of this facility that is not part of the scope of this inspection.

**Addendum(s) included in the audit:**

Not Applicable



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| Product information for each product |                                                               |                             |                                    |
|--------------------------------------|---------------------------------------------------------------|-----------------------------|------------------------------------|
| Product Group/Product Name           | Observed Product                                              | Seasonality                 | Country of destination for product |
| Lettuce                              | Not observed but of a similar risk type to what was observed* | From: June<br>To: October   | Canada, United States              |
| Celery                               | Observed on the day of audit                                  | From: July<br>To: September | Canada, United States              |
| Cabbages                             | Observed on the day of audit                                  | From: September<br>To: May  | United States, Canada              |
| Radish                               | Observed on the day of audit                                  | From: June<br>To: November  | Canada, United States              |
| Carrots                              | Observed on the day of audit                                  | From: December<br>To: July  | United States, Canada              |
| Turnips                              | Observed on the day of audit                                  | From: June<br>To: December  | Canada, United States              |



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| Product information for each product |                                                               |                             |                                    |
|--------------------------------------|---------------------------------------------------------------|-----------------------------|------------------------------------|
| Product Group/Product Name           | Observed Product                                              | Seasonality                 | Country of destination for product |
| Parsnips                             | Observed on the day of audit                                  | From: September<br>To: May  | Canada, United States              |
| Beets / Beetroot                     | Observed on the day of audit                                  | From: August<br>To: June    | Canada, United States              |
| Rutabagas / Swedes                   | Observed on the day of audit                                  | From: June<br>To: December  | Canada, United States              |
| Summer Squash (Soft Squash)          | Observed on the day of audit                                  | From: July<br>To: September | United States, Canada              |
| Corn                                 | Not observed but of a similar risk type to what was observed* | From: June<br>To: July      | United States, Canada              |
| Radish, Fresh Cut                    | Observed on the day of audit                                  | Year round                  | United States, Canada              |