# **Pre-Cut 50/50 Iceberg/Romaine Blend**



#### **Product Identification/ Description**

Product Description: Mix cut of Raw, cut, and washed Iceberg and Romaine Lettuce. Packed in polyethylene bags and shipped /stored in corrugated boxes.

**Product of Origin: USA** 

Receiving Temperature: 34-41 °F

**Ingredient: Iceberg Lettuce Chopped 50%** 

**Romaine Lettuce Chopped 50%** 

Pack size: 4/5# Bags

Cut size : 2"x 2" +/-1/2"

Finished Product shelf life: 16 days from the pack date or use-by date printed on the package.

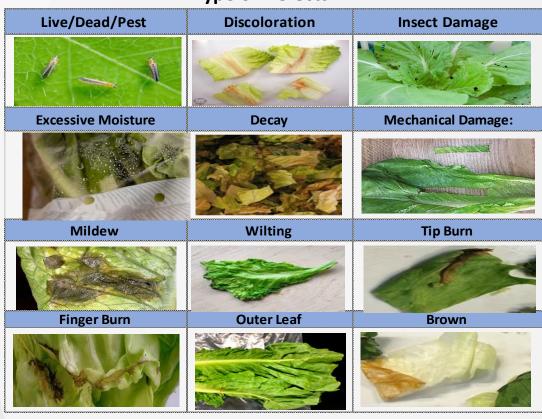
Expected restaurant shelf life\*: 4 days shelf life upon delivery.

Finished/Storage product Temperature: 34-40 °F

## **Approved Labels**



#### Type of Defects



Total % of Defects not to exceed 10% by weight

Zero tolerance of foreign materials; glass, wood, plastic, metal, and all other extraneous materials.

\*If less than 4 days of shelf life upon receipt notify supply chain support immediately

\*Ensure that the bag stamp 'pack date' / 'best of use by date" matches the master case label information

Issue Date: 8/14/2023





### Receiving

- Ensure product comes off the truck and immediately into Walk-in Cooler
- Inspect each item for quality and safety
- Check internal temperature of each product is 34°F to 41°F
- By adhering to these standards, we will efficiently manage our inventory, reduce food waste, and consistently deliver fresh and highquality products to our valued customers



## **Quality evaluations**

- If the product shows any signs of spoilage, such as mold, decay, or off odors, it's best to discard it.
- If the product can still be salvaged and falls within an acceptable safety margin, adjust the storage conditions to bring the temperature back into the recommended range
- Follow Credit guidelines if quality and safety measures are not met



#### **Storage and Shelf life**

- Rotate stock using the First-In, First-Out (FIFO) method
- All Product must be stored immediately upon receipt in the coldest section of walk-in cooler
- Monitor the storage temperature regularly to ensure it remains between 34°F and 40°F

Receiving and Storage Guidelines