## **MEATBALLS**

## **HEATING & HANDLING INSTRUCTIONS**



## HANDLING INSTRUCTIONS:

Shelf Life: Frozen - 12-15 months from production date (see spec sheet). Shelf Life: Refrigerated - 14 days from production date.

STORING	<ul> <li>Receive all product directly into the freezer using standard receiving procedures</li> <li>Mark all cases with date of receipt</li> <li>Store cases in the freezer at least 6 inches off of the floor and away from walls</li> <li>Remove product from freezer on an as needed basis</li> </ul>
THAWING	<ul> <li>Thaw in a refrigerated case set at less than 40° F</li> <li>Mark all refrigerated cases with the date it is placed in the cooler</li> <li>Store product in cooler for no more than 14 days</li> </ul>
HOLDING HEATED	Hold for up to 4 hours maintaining internal temperature at or above 140°F

## **HEATING INSTRUCTIONS:**

Meatballs are **FULLY COOKED** - Heat & serve. Equipment & heating times may vary. **RECOMMENDED**: Best if prepared from a thawed state. Thaw only under refrigeration.

OVEN	<ul> <li>Preheat oven to 375°F</li> <li>Place FROZEN meatballs in a single layer on a baking tray making sure meatballs aren't touching</li> <li>Heat for 8-10 minutes or until internal temperature reaches 165°F</li> </ul>
STOVE TOP	<ul> <li>Heat sauce or gravy in sauce pan</li> <li>Add FROZEN meatballs</li> <li>Cover and heat on MEDIUM for approximately 30 minutes or until meatballs reach an internal temperature of 165°F. Stir as needed.</li> </ul>
STEAMER	<ul> <li>Place at least 1 inch of water in the bottom of the pan and do not let it run dry</li> <li>Set temperature to high-end of simmer, or low-end of boil</li> <li>Add <b>THAWED</b> product to pan with sauce &amp; heat for 45-50 minutes or until internal temperature reaches 165°F</li> <li>Lower temperature to simmer and hold product for up to 3 hours</li> </ul>
MICRO- WAVE	Place 3 FROZEN meatballs on a microwave safe dish and cover Heat on HIGH for 1 minute or until hot; remove and let stand for 1 minute

• For every 3 additional meatballs, add 45 seconds, rotating them every minutes

(1,000 WATT)