

V. FORMUSA CO., INC.

MANUFACTURERS|IMPORTERS|PACKERS

MARCONI BRAND FOOD PRODUCTS

2150 Oxford Road| Des Plaines, IL| 60018
(847) 813-6040 Phone (847) 813-6042 Fax
www.marconi-foods.com

Marconi Brand Hot Giardiniera is packed in a case of 12/16oz PET Plastic jars with a plastic lid and a plastic tamper proof seal. The Product is a mix of pickled peppers, carrots, cauliflower, celery, and gherkins packed in Soybean Oil.

Item ID: GIAMARHOG16PLPO

UPC: 075144 04212

Appearance: Bold Colored orange crinkle cut carrots, sliced green hot peppers, sliced Green Celery and Gherkins, bold white cauliflower florets.

Texture: Tender, Crisp Vegetables oily mouth coating with slight vinegar, strong heat burn

Flavor and Aroma: Oily, Vinegar, hot peppers, salty, mild herbs, mild typical vegetable flavors of the respective variety. No off-flavors.

Ingredients: Vegetable Oil, Hot Peppers, Carrots, Cauliflower, Celery, Gherkins, Vinegar, Spices, Salt, Calcium Chloride, Sodium Bisulfite, and Sodium Benzoate.

Applications: Product Can be used as a condiment, side, salad, salad topper, dip, and more.

Country of Origin: Packed in the United States of America

Chemical:

Brine pH: 3.8 +/- 0.3
Acidity (%By Weight) 0.8 +/- 0.1

Micribiological:

Aerobic Plate Count per g	Less than 1,000
Yeast count per g	100, maximum
Mold count per g	100, maximum
Coliform count per g	Less than 10
E.coli count per g	Negative
Presence of C.P. Staphylococcus	Negative
Presence of Salmonilla	Negative

Physical Properties: Product consists of mixed vegetables ranging in size from ¼" to 5/8". The vegetables are packed in Oil.

Storage, Shipping and Packaging:

Case Dimensions: 11.25 X 8.5 X 7.25
Gross Case Weight: 16 lbs
Net Case Weight: 12 lbs
Pallet Tier/Height: 18x7

Best By Use: 24 Months from pack date under ambient conditions unopened and opened.* Do not freeze.

Lot Code: BEST BY

Allergens: Product contains no allergens

Kosher/GMO: Product makes no claim to have kosher or Non-GMO Status

**Opened Product holds ambient after opening as long as the oil level in the container is above the vegetable level.*