



Tuna in Olive Oil 3-pack

54026US

Insalatissime combine the unmistakable flavor of Rio Mare tuna with fresh vegetables and grains for a quick, balanced meal.

Bullet Points

- Real Italian Taste
- Diversified fishing
- Mouthwatering tuna that is solid yet tender
- Delicate taste and pleasant, balanced aroma
- Delicious on its own as a tasty and nutritious main course, but also the perfect ingredient for creating mouth-watering recipes
- Tuna is an important part of a healthy, balanced diet
- Rich in protein, essential amino acids, vitamins and phosphorous

TECHNICAL INFO _

Ingredients

Tuna
Olive Oil
Salt

MSRP

83.92

Item GTIN

00810028510036

Case GTIN

00810028510081

MARKETING –

Long Description

The unique flavor of Rio Mare tuna expertly combined with fragrant vegetables and, in some varieties, enriched with tasty grains. Ready to eat at any time thanks to the stay-fresh packaging that preserves its freshness, flavor and nutritional properties with no added preservatives. The Mexican Insalatissime is ideal for those who love strong flavors because the tuna is enhanced by the smart combination of vegetables and spices.

DIMENSION SPECS –

Pack Size

8

Item Depth (In)

2.68

Item Width (In)

7.91

Item Height (In)

1.25

Item Gross Weight (Lb)

0.72

Case Depth (In)

15.67

Case Width (In)

10.55

Case Height (In)

1.25

Case Gross Weight (Lb)

5.875

Tie

6

High

30

Cases/Pallet

180

Image Unit Front



Image Unit Back



Image Nutrition Facts Panel

Nutrition Facts			
Amount/serving		% DV	
1 serving per container			
Serving size 52g of drained product			
Calories per serving 110			
Total Fat 7g		9%	Total Carbohydrate 0g 0%
Saturated Fat 1g		5%	Dietary Fiber 0g 0%
Trans Fat 0g			Total Sugars 0g
Cholesterol 30mg		10%	Incl. 0g Added Sugars 0%
Sodium 310mg		13%	Protein 12g 25%
Vitamin D 0.3mcg 2% • Calcium 2.6mg 0% • Iron 0.4mg 2% • Potassium 130mg 4%			

Image Ingredients

SOLID LIGHT TUNA IN OLIVE OIL.
Ingredients: Solid Light Tuna (Thunnus - neothunnus - albacares), Olive Oil, Salt.

Image Barcode



Image Unit Left



Image Unit Right



Image Unit Top

