

# Traditional **GROUND YEERO**

## **The Ultimate Grill-Ready Protein**

Made for grill masters crafted for efficiency and taste, our Ground Yeero requires minimal prep and delivers consistent, high-quality results. it's a game-changer for any foodservice operation.



# Traditional GROUND YEERO

Made for grill masters, our Ground Yeero is a high-quality blend of beef and lamb, marinated with authentic Mediterranean herbs and spices. Juicy, flavorful, and easy to cook, it's a must-have for grill stores looking to serve bold, authentic flavors with ease.



## Nutrition Facts

servings per container

**Serving size** (114g)

Amount per serving

**Calories** 350

% Daily Value\*

**Total Fat** 27g 35%

Saturated Fat 11g 55%

Trans Fat 0g

**Cholesterol** 85mg 28%

**Sodium** 610mg 27%

**Total Carbohydrate** 4g 1%

Dietary Fiber 1g 4%

Total Sugars 0g

Includes 0g Added Sugars 0%

**Protein** 23g

Vit. D 0mcg 0% • Calcium 51mg 4%

Iron 3mg 15% • Potas. 268mg 6%

\* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.



**Ingredients:** Beef, Lamb, Textured Vegetable Protein, Water, Onion, Spices, Binder (Pea protein, E331 Sodium Citrate as stabilizer, plant fiber, potato starch, rice flour, dextrose, whey protein), Salt, Citrus Flour, Garlic, Phosphates, Grill Aroma (Dextrose, Salt, Grill Flavor).

**Allergens:** Milk.

## menu Suggestions

WRAP • PLATTER • GYROS BOWL  
SIGNATURE SANDWICHES • SALAD BOWL  
GYROS PIZZA • MIX GRILL

Think healthy  
Eat different

GROUND YEERO



CODE:

UNITS / CASE:

CASE WEIGHT:

CASE DIM.:

TiHi:

PALLET:

SHELF LIFE:

307820

20 lb / 9.1 kg

15.5 x 8.3 x 8.4"

12 x 7

84 cases

365 days

307830

30 lb / 13.6 kg

20.4 x 10.3 x 10.3"

8 x 6

48 cases

365 days

307840

40 lb / 18.1 kg

20.4 x 10.3 x 10.3"

8 x 6

48 cases

365 days

307850

50 lb / 22.7 kg

24.5 x 10.7 x 10.7"

6 x 6

36 cases

365 days

307860

60 lb / 27.2 kg

24.5 x 10.7 x 10.7"

6 x 6

36 cases

365 days