

## **MEET THE** BETTER DOG.

At Better Balance, we craft delicious, plant-based alternatives using simple, high-quality ingredients. Our flagship product, The Better Dog, is made with pea protein and delivers a perfect balance of taste and nutrition—designed to delight everyone!



FOR THOSE WHO DEMAND BET















**Plant-Based** 

Made from **Pea Protein** 

**Good Source** of Protein

No Gluten

No Soy

Non-GMO

0 mg of **Cholesterol** 

540 days

## **Nutrition Facts** 12 servings per container

Serving size	1 hot dog (83g)
Amount per serving Calories	110
2	% Daily Value
Total Fat 8g	10%
Saturated Fat 1.5g	8%
Sodium 610mg	27%
Total Carbohydrate 6g	2%
Dietary Fiber 1g	4%
Protein 7g	
Iron 1mg	6%
Not a significant source of trans fat, added sugars, vitamin D, calcium an	

Jg (03g)	
110	
aily Value	
10%	
8%	
27%	
2%	
4%	
6%	
sugars,	
	1

Ingredients

The % Daily Value 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.

Water, Pea protein, Refined avocado oil, Fruit and vegetable juice (Color), Carrageenan, Contains 2% or less of: Methylcellulose, Salt, Baker's yeast extract, Konjac gum, Smoke flavoring, Natural flavors, Autolyzed yeast extract, Onion powder, Garlic powder.

Product GTIN	Produc	t UPC	Product SKU / SAP#
1064523051695	1 6452305	516954	51695/751695
Packages per Case	Pounds per packages	Case Net Weight	Cardboard Case Dimensions
4 pack/case	2.202 lb (1000g)	8.81 lb	8.19″L 8.27″W 5.45″H
Case Cube m³	Pallet Configuration	Produ Storag	Cl. IC I'C

## Handling

0.605

 Keep frozen within closed package while in storage.

210 Cases: 30 Cases

per Layer; 7 Layers High

- Before preparation, completely thaw hot dog package.
- Unopened bag can be kept in the refrigerator for 10 days. Do not refreeze.

## Cooking

Keep Frozen

- Roller Grill: Preheat roller to 97-108°F for 30 min, then cook hot dogs at 149-161°F for 30 min.
- Pan-fry: Cook hot dog over medium heat with oil, turning every minute until lightly browned.
- Make sure internal temperature is 165 degrees Fahrenheit or greater.









