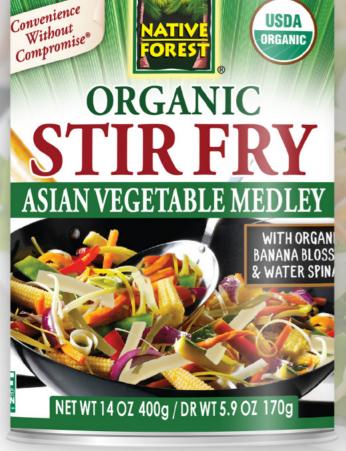
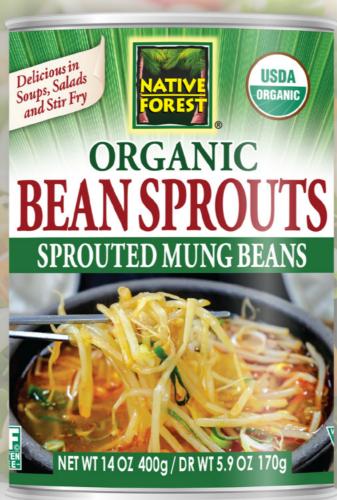
Edward & Sons 2024

ORGANIC ASIAN VEGETABLES

Native Forest® Organic Stir Fry is a delicious medley of organic Asian vegetables, certified to USDA organic standards. It combines exotic Thai specialties (banana blossom and water spinach) with familiar favorites (bamboo shoots, baby corn and bean sprouts). To create Native Forest® Organic Bean Sprouts, we carefully sprout certified organic mung beans and promptly pack the tender shoots in a mild brine to retain their subtle taste and satisfying texture. Light and crisp, these versatile, low calorie specialties are the humble heroes of Asian cookery.





Item# V831 Native Forest® Organic Stir Fry Asian Vegetables

Nutrition Facts

About 1.25 servings per container Serving Size 1 cup (130g)

Amount per serving Calories

% Daily V	alu
Total Fat 0g	0
Saturated Fat 0g	0
Trans Fat 0g	
Cholesterol 0mg	0
Sodium 25mg	1
Total Carbohydrate 4g	1
Dietary Fiber 1g	4
Total Sugars 2g	
Includes 0g Added Sugars	0

Protein less than 1g

Vit. D 0mcg	0%	•	Calcium	1 33mg	2%
Vit. D 0mcg Iron 0.4mg 2	2%	٠	Potas.	65mg	2%

The % Daily Value (DV) tells you how much a nutrient in

Ingredients: Water Organic Mung Bean Sprouts, Organic Baby Corn, Organic Bamboo Shoots Organic Water Spinach, Organic Banana Blossom, Organic Carrot, Citric Acid Ascorbic Acid

CASE GROSS WT (LBS): CASE DIMENSIONS (IN):

Item #V832 Native Forest® Organic Bean Sprouts

Nutrition Facts

About 4.5 servings per container Serving Size

Amount per serving Calories

% Daily V	alue*
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 5mg	1%
Total Carbohydrate 2g	1%
Dietary Fiber 0g	0%
Total Sugars 0g	
Includes 0g Added Sugars	0%
Protein less than 1a	

ı	Vit. D 0mcg 0% Iron 0mg 0%	•	Calcium 7mg	2%
	Iron 0mg 0%	•	Potas. 15mg	0%

The % Daily Value (DV) tells you how much a nutrient in

Ingredients: Water. **Organic Mung** Bean Sprouts,

Citric Acid.

CASE COUNT: CASE GROSS WT (LBS): CASE DIMENSIONS (IN): 9.0 X 6.5 X 4.5 RETAIL UNIT DIMENSIONS (IN): 3X 3 X 4.4

