

KRUGER

007693 - Pickle Relish Sweet



This sweet relish is a great ingredient in sauces, dressings and an addition to burgers or dogs.



* Benefits

Ingredients **A** Allergens Pickle, High Fructose Corn Syrup, Corn Syrup, Distilled Vinegar, Salt, Contains less than 2% of the following ,Xanthan Gum, Sodium Benzoate (Preservative), Red Bell Pepper, Mustard Seed, Celery Seed, Natural Flavoring, Polysorbate

Nutrition Facts

Servings per Container (0.5Tablespoon) Serving size

Amount per serving Calories

20

% Dai	ly Value*
Total Fat 0g	%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 105mg	5%
Total Carbohydrate 5g	2%
Dietary Fiber 0g	0%
Total Sugars 3g	
Includes 3g Added Sugar	6%
Protein 0g	_
Vitamin D 0mcg	0%
Calcium 0mg	0%
Iron 0mg	0%
Potassium 0mg	0%

a serving of food contributes to a daily diet. 2,000 calories

a day is used for general nutrition advice.

Handling Suggestions

80, and Turmeric.

Product Specifications

Serving Sugg	gestions
--------------	----------

_	

Prep&	Cooking	Suggestions

Brand	Manufacturer	Product Category
KRUGER	County Fair Food Products	Relish

MFG #	SPC #	GTIN	Pack	Pack Desc.
Sweet Pickle Relish	007693	10008157310147	4	4 / cs

Gross Weight	Net Weight	Catch Weight	Country of Origin	Kosher	Child Nutrition
38lb	38lb	No	USA		No

Shipping Information						
Length Width Height Volume TIxHI Shelf Life Storage Temp From/To						
12.25in	12.25in	10.5in	1ft3	12x4	365DAYS	34°F / 80°F





KRUGER

007693 - Pickle Relish Sweet



This sweet relish is a great ingredient in sauces, dressings and an addition to burgers or dogs.

Nutrition Analysis - By Serving

Calories	20	Total Fat	0g	Sodium	105mg
Protein	0	Trans Fats	0g	Calcium	0mg
Total Carbohydrates•••	5g	Saturated Fat	0g	Iron	0mg
Sugars	3g	Added Sugars	3g	Potassium	0mg
Dietary Fiber	0g	Polyunsaturated Fat		Zinc	
Lactose		Monounsaturated Fat		Phosphorus	
Sucrose		Cholesterol	0mg		
Vitamin A(IU)•	0	Vitamin D	0mcg	Thiamin	
Vitamin A(RE)		Vitamin E		Niacin	
Vitamin C	0mg	Folate		Riboflavin	
Magnesium		Vitamin B-6		Vitamin B-1 2•	
Monosodium		Sulphites		Nitrates	

0	Additional Images		

