### Schweid & Sons

# 444783 - Fresh Angus Butcher's Blend Patty 6 oz. 3/4 75/25

An award-winning recipe perfected over four generations. Our unique grinding process creates the hearty flavor of a steak in a juicy Burger with a soft and airy texture. A proprietary blend made from hand-selected, premium cuts of angus chuck, round and sirloin.

					MARKETIN	IG	$\int_{\mathbb{R}}^{1} \int_{\mathbb{R}}^{1}$	<b>Nutrition Fa</b>	acts	
		and the second						36 Servings per container <b>Serving Size</b>	6 ounce patty	
								Amount Per Serving Calories	500	
	North State	- sol							% Daily Value*	
								Total Fat 43 g	66%	
								Saturated Fat 16 g	80%	
								<i>Trans</i> Fat 2.5 g		
	ECIFICATIO	IS					Q	Cholesterol 130 mg	43%	
Code				GTIN	N Calculated Pack		atod Back	Sodium 110 mg	5%	
								Total Carbohydrates 0 g	0%	
3106 444783		0	00023964031064		24 x 6 OZ		Dietary Fiber 0 g			
Brand Brand		Brand Owner		(	GPC Description		Total Sugars 0 g			
Schweid & Sons		E	Burger Maker, Inc.		Beef - Prepared/Processed		ocessed	Includes Added Sugars		
Gross Weight Net Weight Case/Ca		/Catch Weight	Weight Country Of O		Kosher	Child Nutrition	Protein 27 g			
9.6 LBR 9 LBR No		No	US, US		Undeclared	No	Vitamin D 0 mcg	0%		
			Ship	ping				Calcium	4%	
	Length Width Height Vo		Volume	TIxHI Shelf Life		Storage Temp From/To		Iron	15%	
Length	Width	Height		9.6875 INH 4.375 INH 0.3388 FTQ 10x10 21 Days 28 FAH / 34 FAH			-			
Length 13.8125 INH		-		10x10	21 Days	28 F/	AH / 34 FAH	Potassium	%	
-		-			-	28 F/	AH / 34 FAH	* The % Daily Values (DV) tells you how much a nu contributes to a daily diet. 2,000 calories a day is	trient in a serving of food	
-	9.6875 INH	-	0.3388 FTQ Traceability Trade Iten	Regulati	ion		strictions and	* The % Daily Values (DV) tells you how much a nu	trient in a serving of food	

## HANDLING SUGGESTIONS

Keep Refrigerated. Store at 28 to 34 F

## ALLERGENS

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 $\begin{array}{l} C = {\rm 'Contains'} \, ; \, MC = {\rm 'May \ Contain'} \, ; \, M = {\rm 'Free \ From'} \, ; \, UN = {\rm 'Undeclared'} \, ; \\ 30 = {\rm 'Free \ From \ Not \ Tested'; \ 50 = {\rm 'Derived \ from \ Ingredients'} \, ; \ 60 = {\rm 'Not \ Derived \ From \ Ingredients'} \, ; \ M = {\rm 'No \ Info'} \end{array}$  $\sim$ 

Eggs - N	(iji) Tree - N
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(🔊) Fish - N (%) Soybean - N

() Shellfish - N

(%) Sesame - N (!) Crustaceans - N

( !) Molluscs - N

() Wheat - N

## INGREDIENTS

Beef

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## PREPARATION & COOKING SUGGESTIONS

How To Cook The Very Best Burger 1. Keep Burger at storage temperature until ready to cook. 2. Lightly season both sides of each Burger with kosher salt (optional). 3. Starting with a clean and oiled grill, cook Burgers over high heat until desired temperature is reached.\* 4. To keep Burgers juicy, flip each Burger only once halfway through cooking time and do not press down on Burgers while cooking. If cooking Burgers on the stovetop, we recommend using a cast iron skillet and following the instructions above. \* The USDA recommends cooking Burgers to a minimum internal temperature of 160°F (71.1°C).

#### SERVING SUGGESTIONS

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MORE INFORMATION

6oz Patty. Serve patty on a toasted Brioche Bun with toppings of your choice.

### NUTRITIONAL ANALYSIS

Calories	500	Total Fat	43 g	Sodium	110 mg
Protein	27 g	Trans Fat	2.5 g	Calcium	
Total Carbohydrates	0 g	Saturated Fat	16 g	Iron	
Sugars	0 g	Added Sugars		Potassium	
Dietary Fiber	0 g	Polyunsaturated Fat		Zinc	
Lactose		Monounsaturated Fat		Phosphorus	
Sucrose		Cholesterol	130 mg		
Vitamin A (IU)	0	Vitamin D	0 mcg	Thiamin	
Vitamin A (RE)	0	Vitamin E		Niacin	
Vitamin C	0 mg	Folate		Riboflavin	
Magnesium		Vitamin B-6		Vitamin B-12	
Monosodium		Sulphites		Nitrates	

### NUTRITIONAL CLAIMS

#### MORE IMAGES





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