## MINUS8 VINEGAR NUTRITIONAL DATA SHEET



Icewine vinegar named for the temperature at which the grapes are harvested and pressed. Barrel aged for years in a French oak Solera system started in 1997. Icewine is made by picking grapes that are naturally frozen on the vine and pressing them while they are still frozen. The yield is very limited but the juice is rich, naturally sweet and full of flavour. Keep in mind that while the quality for Minus 8 is always high, they are small batch agricultural products subject to slight variations due to the changing character of the vintage each year.

<b>gredients:</b> ne Vinegar o Acetic Acid timal Storage Upright, ° C/55 ° F % Humidity duct of Canada	Amount Per Serving Calories Total Fat 0g Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g		Nutrition Fa   usually 40 servings per con   Serving size 1   Amount Per Serving   Calories   Total Fat 0g   Saturated Fat 0g   Trans Fat 0g   Sodium 0mg   Total Carbohydrate 2g	
ne Vinegar Acetic Acid timal Storage Upright, °C/55°F % Humidity	usually 20 servings per co Serving size Amount Per Serving Calories Total Fat 0g Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	0ntainer 1 tsp (4.1g) 1 0 % Daily Value* 0% 0% 0% 1%	Serving size 1   Amount Per Serving 1   Calories 1   Total Fat 0g 1   Saturated Fat 0g 1   Trans Fat 0g 1   Sodium 0mg 1	tsp (4.1g <b>1 C</b> % Daily Value 0% 0%
, Acetic Acid timal Storage Upright, °C/55°F % Humidity	Serving size Amount Per Serving Calories Total Fat 0g Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	1 tsp (4.1g) 10 % Daily Value <sup>*</sup> 0% 0% 0% 1%	Serving size 1   Amount Per Serving 1   Calories 1   Total Fat 0g 1   Saturated Fat 0g 1   Trans Fat 0g 1   Sodium 0mg 1	tsp (4.1g <b>1 C</b> % Daily Value 0% 0%
timal Storage Upright, °C/55°F % Humidity	Amount Per Serving Calories Total Fat 0g Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	10 % Daily Value* 0% 0% 0% 1%	Amount Per Serving Calories Total Fat 0g Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg	10 % Daily Value 0% 0%
timal Storage Upright, °C/55°F % Humidity	Calories   Total Fat 0g   Saturated Fat 0g   Trans Fat 0g   Sodium 0mg   Total Carbohydrate 2g   Dietary Fiber 0g   Total Sugars 2g	% Daily Value* 0% 0% 	Calories Total Fat 0g Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg	09
°C/55°F % Humidity	Total Fat 0g Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	% Daily Value* 0% 0% 	Total Fat 0g Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg	09
% Humidity	Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	0% 0% 0% 1%	Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg	0%
,	Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	0% 	Saturated Fat 0g <i>Trans</i> Fat 0g Sodium 0mg	0%
,	Trans Fat 0g Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	0%	Trans Fat 0g Sodium 0mg	
duct of Canada	Sodium 0mg Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	1%	Sodium Omg	0
	Total Carbohydrate 2g Dietary Fiber 0g Total Sugars 2g	1%		0
	Dietary Fiber 0g Total Sugars 2g		Total Carbohydrate 2g	
	Total Sugars 2g	00/		1
		U%	Dietary Fiber 0g	0
			Total Sugars 2g	
	Includes 0g Added Sugars	s 0%	Includes 0g Added Sugars	0
	Protein 0g	0%	Protein 0g	0
	Not a significant source of cholesterol, vita iron, and potassium	min D, calcium,	Not a significant source of cholesterol, vitamin iron, and potassium	1 D, calcium,
1	*The % Daily Value (DV) tells you how mu serving of food contributes to a daily diet. day is used for general nutrition advice.		*The % Daily Value (DV) tells you how much serving of food contributes to a daily diet. 2,0 day is used for general nutrition advice.	
		100mL Bottle		200mL Boi
	Nutrition F	acts	Nutrition Fa	acts
			usually 17 servings per con	tainer
				p (197.5g
		up (197.99)		5 (107.0
	Amount Per Serving	~~~	5	000
	Calories	360	Calories	- 360
/				% Daily Valu
	Total Fat 0g	0%	Total Fat 0g	09
	Saturated Fat 0.06g	0%	Saturated Fat 0.06g	09
	Trans Fat 0.06g		Trans Fat 0.06g	
-	Cholesterol 0mg	0%	Cholesterol Omg	09
	Sodium 10mg	0%	Sodium 10mg	09
	Total Carbohydrate 88g	32%	Total Carbohydrate 88g	329
	Dietary Fiber 0g	0%	Dietary Fiber 0g	0
	Total Sugars 83g		Total Sugars 83g	
	Includes 0g Added Sugars	s 0%	Includes 0g Added Sugars	0%
h t	Protein 2g	4%	Protein 2g	4%
* 4	Not a significant source of vitamin D, calciu potassium	um, iron, and	Not a significant source of vitamin D, calcium, potassium	iron, and
	serving of food contributes to a daily diet.		*The % Daily Value (DV) tells you how much serving of food contributes to a daily diet. 2,0 day is used for general nutrition advice.	
		Nutrition E   usually 4 servings per cor   Serving size 1 C   Amount Per Serving   Calories   Total Fat 0g   Saturated Fat 0.06g   Trans Fat 0.06g   Cholesterol 0mg   Sodium 10mg   Total Carbohydrate 88g   Dietary Fiber 0g   Total Sugars 83g   Includes 0g Added Sugars   Protein 2g   Not a significant source of vitamin D, celcluptassium   "The % Daity Value (DV) tells you how mutation	100mL Bothe	100mL Bothe   Nutrition Facts   usually 4 servings per container   Serving size 1 Cup (197.5g)   Amount Per Serving 3600   % Daily Value* 9%   Saturated Fat 0.06g 0%   Cholesterol Omg 0%   Sodium 10mg 0%   Total Carbohydrate 88g 32%   Dietary Fiber 0g 0%   Total Sugars 83g 1cludes 0g Added Sugars   Includes 0g Added Sugars 0%   Total source of vitamin D, calcium, iron, and 1cludes 0g Added Sugars   Protein 2g 4%   Not a significant source of vitamin D, calcium, iron, and 1cludes 0g Added Sugars   Protein 2g 4%   Not a significant source of vitamin D, calcium, iron, and 1cludes 0g Added Sugars   Protein 2g 4%

MUSô

WI

Product is vegan, non-GMO, and gluten-free. Does not contain: milk, eggs, fish, crustaceans, tree nuts, peanuts, wheat, soybeans, mustard, celery, cereals, lupin, molluscs, or sesame. Sulphites are naturally occurring in product.