## Vegan "Sour Cream" CP

(V"SC"CPt)

Production Date: Wednesday, 4/15/2015

Production Shift: [all Meals]

Prep Time:	Cooking Temp:	Yield:	1	14 oz batch	
Cooking Time:	Internal Temp:	Portions:	1	Cup + 1/2 Cup	

## Ingredients and Instructions

(Key Name)

Raw Organic Cashew Pieces	1 Cup + 1/2 Cup	( 108186-8 )
Soek overnight Water	1 Cup	(abc)
Lemons	1 Tablespoon	(FLEMONS-X)
Use juice only	•	
Cider Vinegar	1.5 Teaspoon	(27716)
Sea Sait	0.5 Teaspoon	( 15929 )

- 1. Drain the cashews after they soak over night in water.
- 2. Place the nuts in a food processor or blender.
- 3. Add the lemon juice, vinegar and salt. Mix on high until the mixture starts to become smooth.
- 4. Slowly add the wateruntil your reach your desired consistancy.
- 5. Place in the refrigerator to chill. The product will thicken as it sits.

## Vegan "Sour Cream" Tablespoon

Nutrition Facts Serving Size 1 Tablespoon (15g) Serving Per Container1						
Amount Per Servi	m)					
Calories 0						
		% Dally	Values'			
Total Fat 0			0 %			
Saturated Fa	it O		0 %			
Trans Fat 0			% %			
Polyunsaturated Fat 0 %						
Monounsalut			%			
Cholesterol k		nilligrams	0%			
Sodium 40mg			2%			
Total Carbon	vdrate Oa		0%			
Dietary Fiber	<u> </u>		0%			
Sugars 0g	<u> </u>		<del>%</del>			
Protein 0g			0%			
Protein og			تنخسر			
Vitamin A 0%	•	Vitamin	C 0%			
Calcium 0%	•	Iron 0%				
Vitamin E 0%	•	Vitamin	B6 0%			
* Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:						
	Calories:	2,000	2.500 80g			
Total Fat Sat Fat	Less than	65g 20g	25g			
Cholesterol	Less then	300mg	300mg 2 400mg			
Sodium Total Carbohydrate	Less then	2 400mg 300a	2 400mg 375g			
Dietary Fiber	·-	25g	30g			
Calories per gram Fat 9 •	Carbohydrates	4 •	Protein 4			

INGREDIENTS Water, Raw Organic Cashew Pieces, Cider Vinegar (Ingredients Cider Vinegar (Reduced with Water to 5% Acidity). ). Lernons, Sea Salt (Ingredients: Salt.).

The information provided here is for informational purposes only, and depending on data conditions may not comply with applicable regulatory guidelines