Savory Buckwheat Crepes with Romesco

Recipe group Breakfast, French			Additional name Breakfast F	Recipes	Diet factors	Portions Portion size 12 11.08 oz		
	Capacity measure	EP	Trim loss	AP	Name of ingredi	ient	Methods	
1	1.0 ea	0 lb 2.00 oz	6%	0 lb 2.13 oz	Tomato, r whole, cu	,	For Romesco Sauce: On a foil sheet tray, place tomato cut sid and broil for 4-6 minutes until t charred. Transfer to a small m and cover with plastic wrap to 5-7 minutes. Once steamed, re skin from the tomato.	de down he skin is ixing bowl steam for



Tomato cut in half on foil

Steaming Tomato

Charred Tomato



Removing Tomato Skin

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods
2	1 cup	0 lb 5.26 oz	0%	0 lb 5.26 oz	Pepper, Bell, Red, Roasted, jar	In a high-powered blender or food processor, add all ingredients in step 2
	4 tbsp	0 lb 0.84 oz	0%	0 lb 0.84 oz	Almonds, sliced	and peeled tomato. Blend until smooth.
	2 tbsp	0 lb 1.00 oz	0%	0 lb 1.00 oz	Vinegar, Red Wine	Hold hot for service.
	1/4 cup	0 lb 0.44 oz	60%	0 lb 1.09 oz	Parsley, Italian, fresh, whole leaves	
	3/4 cup	0 lb 6.88 oz	0%	0 lb 6.88 oz	Beans, Cannellini, canned, drained, rinsed	
	1/2 tsp	0 lb 0.04 oz	0%	0 lb 0.04 oz	Paprika, Smoked, ground	
	1/2 tsp	0 lb 0.05 oz	0%	0 lb 0.05 oz	Chili Powder	
	1/2 tsp	0 lb 0.05 oz	0%	0 lb 0.05 oz	Salt, Kosher	
	1/2 tsp	0 lb 0.04 oz	0%	0 lb 0.04 oz	Pepper, Black, ground	



Romesco ingredients in blender



Finished Romesco

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods
3	2 cup	0 lb 8.50 oz	0%	0 lb 8.50 oz	Flour, Buckwheat	For Crepe Batter: In a large mixing
	1 cup	0 lb 4.60 oz	0%	0 lb 4.60 oz	Flour, All-Purpose	bowl, combine all ingredients in step 3
	2 tsp	0 lb 0.19 oz	0%	0 lb 0.19 oz	Salt, Kosher	and whisk until combined.



Crepe dry ingredeints

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods
4	5 cup	2 lb 8.00 oz	0%	2 lb 8.00 oz	Non-Dairy Milk, Soy, unsweetened	In a mixing bowl, combine ingredients in step 4 and allow to sit for 5 minutes.
	2 tsp	0 lb 0.33 oz	0%	0 lb 0.33 oz	Vinegar, Apple Cider	Combine with buckwheat flour mixture
						and whisk until smooth.



Soymilk and vinegar



Crepe Batter

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods	
5						Heat an 8-inch, non-stick pan over medium-high heat, spray with pan spray. Swirl pan while ladling in 1/4 cup	

of batter to evenly coat the whole pan. Cook crepe for 1 minute, then flip and cook for 1 more minute. Transfer to a parchment-lined sheet tray. Hold warm until service.





Crepe Batter Poured into Pan



Flipped Crepe

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods
6	1 tbsp	0 lb 0.48 oz	0%	0 lb 0.48 oz	Oil, Canola	For Veggie Filling: In a large skillet or
	6 cup	1 lb 4.52 oz	0%	1 lb 4.52 oz	Mushrooms, maitake, sliced	flat top, heat oil over medium-high heat and saute mushrooms for 5 minutes
	6 cup	1 lb 11.00 oz	11%	1 lb 14.41 oz	Brussel Sprouts, fresh, shaved	until lightly browned. Add remaining ingredients in step 5 and sauté for 3-5
	6 cup	0 lb 14.16 oz	40%	1 lb 7.60 oz	Kale, Green, chopped	minutes until just tender. Transfer to a large mixing bowl and pour half of the
	1 tsp	0 lb 0.10 oz	0%	0 lb 0.10 oz	Salt, Kosher	romesco, and toss to coat evenly. Hold hot for service.
	1 tsp	0 lb 0.08 oz	0%	0 lb 0.08 oz	Pepper, Black, ground	not for service.
	1/4 cup	0 lb 0.44 oz	60%	0 lb 1.09 oz	Parsley, Italian, fresh, minced	



Browning mushrooms



Sauteed Veg

AP Name of ingredient



Veggies tossed in romesco

Capacity measure

Trim EP loss

> For Service: Spread 1 tablespoon romesco on the crepe, then put half a cup of kale veggie mix in an even layer. Roll the crepe into thirds and then garnish with 1 tablespoon romesco and 1 teaspoon parsley.

Methods

7

7



Crepe with romesco

RECIPE IMAGES



Final- Savory Buckwheat Crepe With Romesco



Savory Buckwheat Crepes with Romesco

ALLERGENS

WEIGHTS

	Raw	Cooking loss	Cooked	Loss when served	Final
Total weight	8 lb 4.99 oz	0 %	8 lb 4.99 oz	0 %	8 lb 4.99 oz
Size of portion	11.08 oz		11.08 oz		11.08 oz

ADDITIONAL INFO

MEMO

NUTRITION INFORMATION

per portion

					Minerals		RDI			
Energy nutritives		% of RDI energy	Calories	RDI	Salt	1.04 g				
Total fat	E 21 ~	0,	249.45 kcal	12 %	Salt	0.33 %		Vitamins		RD
i otal fat	5.31 g	7 % 18.81 %	1,043.71 kJ		Sodium	415.22 mg	18 %	Vitamin	224.65	25 %
Saturated	0.62 g	3 % 2.21 %			Phosphorus	281.63 mg	23 %	A	μg	
Monounsaturated	1.97 g	6.97 %			Potassium	943.46 mg	20 %	Vitamin D	1.33 µg	7 %
Polyunsaturated	2.05 g	7.26 %			Iron	3.78 mg	21 %	Thiamine	0.43 mg	36 %
Trans fatty acids	0.00 g	0.02 %			Calcium Zinc	228.86 mg 1.96 mg	18 % 18 %	Riboflavir	0.49 mg	
Cholesterol	0.00 mg	0 %			Magnesium	128.16 mg	31 %	Niacin	4.48 mg	
Linolenic acid	0.82 g	2.90 %			lodine	0.00 µg	0%	Vitamin	0.60 mg	35 %
Alpha-linolenic acid	105.14 mg	0.37 %			Selenium	9.29 μg	17 %	B6	-	
Total Carbohydrate	42.04 g	15 % 68.47 %			Copper	0.88 mg	98 %	Vitamin B12	1.05 µg	44 %
Sugars total	5.05 g	10 %						Folate	0.00 µg	0 %
Added sugar	0.00 g	0 % 0.00 %						Vitamin	119.02	132
Lactose	0.00 g							С	mg	%
Fiber	9.97 g	36 % 7.64 %						Vitamin	2.17 mg	14 %
Organic acids	0.00 g	0.00 %						E		
Sugar alcohol	0.00 g	0.00 %						Vitamin K	386.68	-
Starch	0.01 g	0.02 %						n	μg	%
Protein	13.19 g	26 % 21.48 %								
Alcohol	0.00 g	0.00 %						Others		
								Water	249	9.11 g

PERCENTAGE OF ENERGY



Total fat (18.8 %)
Carbohydrates (68.5 %)
Protein (21.5 %)
Organic acids (0.0 %)
Sugar alcohol (0.0 %)
Alcohol (0.0 %)
Fiber (7.6 %)

CO2



Comparable val	Comparable values						
Snacks	0.94 kg						
Main courses	1.32 kg						
Desserts	0.60 kg						

Comparable CO2 emissions for equal sized portions.

Though the reported CO2 emissions represent a major part of the actual emissions, they do not make up the whole amount. Rather than comparing the absolute values, we recommend comparing the portions in relation to each other. The CO2 emissions are based on the size of the portions and the average climate impact of the ingredients, but they do not take into account the general climate impact allocated for all the portions in restaurant services or the climate impact caused by the manufacturing. The average CO2 emission values have been calculated from the JAMIX sample database, which contains different types of recipes.