# Hungry Planet Smash Burgers - 1789

Recipe -	group				Additional name	Diet fact	urs	Portions 25	Portion size 12.08 OZ
	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods	s	Dividing weight	Dividing capacity
1		9 lb 6.00 oz	0%	9 lb 6.00 oz	Hungry Planet Beef™	In a l	arge bowl, combine Hungry Planet Ground Beef,		
	6 1/4 tsp	0 lb 0.61 oz	0%	0 lb 0.61 oz	Salt, kosher, Diamond Crystal	salt,	black pepper, blackening spice, and vegan bacon		
	6 1/4 tsp	0 lb 0.27 oz	0%	0 lb 0.27 oz	Spices, poultry seasoning	heef	into 8-3 oz balls. To shape beef patties, oil two small		
	~ 1/4 cup	0 lb 1.32 oz	0%	0 lb 1.32 oz	Seasoning, Montreal steak	piece	es of parchment paper. Place meatballs in between		
	18 3/4 tbsp	0 lb 9.02 oz	0%	0 lb 9.02 oz	Oil, canola	two 4 Next Each 3.5 in pattie abou Heat it, on 350 o side, shou addir	t inch by 4 inch pieces of lightly oil parchment paper. gently, and evenly press down to form thin patty. patty should be about 1/4 of an inch thick and about inches wide. Once all 8 patties are formed, place es onto a plate , and place into the refrigerator for t 10 minutes or until ready to use. a large frying pan, with about 1 Tablespoon of oil in medium-high heat. Once oil temperature reaches degrees, fry each patty, until golden brown on each about 2-3 minutes per side. Internal temperature ld reach 160 degrees. Repeat with remaining patties, ng oil as necessary		
	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods	5	Dividing weight	Dividing capacity
2	25.0 ea	2 lb 12.09 oz	0%	2 lb 12.09 oz	Hamburger buns	To se	erve, place 2 Hungry Planet Smash Burger patties on		
	6.2 ea	2 lb 3.62 oz	0%	2 lb 3.62 oz	Lettuce, Butter	to bu	n, and top 1 piece of lettuce, a tomato slice, pickles,		
	25.0 ea	1 lb 1.64 oz	0%	1 lb 1.64 oz	Tomato slices	and	1 Tablespoon of ketchup and mustard on each.		
	~ 1 1/2 pt	1 lb 1.09 oz	0%	1 lb 1.09 oz	Pickles, dill, sliced				
	25 tbsp	0 lb 12.50 oz	0%	0 lb 12.50 oz	Ketchup				
	25 tbsp	0 lb 13.72 oz	0%	0 lb 13.72 oz	Mustard, prepared, yellow				
ALL	ERGENS								
A									

### WEIGHTS

	Raw	Cooking loss	Cooked	Loss when served	Final
Total weight	18 lb 13.89 oz	0 %	18 lb 13.89 oz	0 %	18 lb 13.89 oz
Size of portion	12.08 oz		12.08 oz		12.08 oz

### ADDITIONAL INFO

#### MEMO

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#### COSTS

	Ingredients	Other costs	Total
Total price	\$0.00	\$0.00	\$0.00
Price / Ib	\$0.00	\$0.00	\$0.00
Price per ptn	\$0.00	\$0.00	\$0.00

## NUTRITION INFORMATION

supply / 100 g

						Minerals		RI		
Energy nutritives		% of energy	RI	Calories	RI	Salt	0.87 g	14 %		
Total fat	5.14 g	31.77 %	7 %	143.08 kcal	7 %	Salt	0.87 %		Vitamins	
Saturated	0.34 g	2.08 %	2 %	598.66 kJ		Sodium	347.50 mg	,	Vitamin A	3.88 µg
Monounsaturated	2.08 g	12.87 %		0.60 MJ		Phosphorus	21.86 mg		Vitamin D	0.00 µg
Polyunsaturated	1.12 g	6.91 %				Potassium	349.54 mg		Thiamine	0.09 mg
Trans	0.02 g	0.10 %				Iron	2.10 mg		Riboflavin	0.05 mg
Cholesterol	0.00 mg					Calcium	90.14 mg		Niacin	0.82 mg
Linolenic acid	0.80 g					Zinc	0.16 mg		Vitamin B6	0.03 mg
Alpha-linolenic acid	314.30 mg					Magnesium	6.93 mg		Vitamin B12	0.00 µg
Total Carbohydrate	12.88 g	36.57 %	5 %			lodine	0.00 µg		Folate	12.56 µg
Sugars	1.91 g	-0.32 %	2 %			Selenium	4.77 µg		Vitamin C	0.99 mg
Sugar	0.00 g					Copper	0.03 mg		Vitamin E	0.66 mg
Lactose	0.00 g						Ū		Vitamin K	3.54 µg
Fiber	4.64 g	6.21 %								
Organic acids	0.00 g	0.00 %							Others	
Sugar alcohol	0.00 g	0.00 %							Water	17 49 a
Starch	5.46 g	15.50 %							Water	17.40 g
Protein	11.50 g	32.66 %	23 %							
Alcohol	0.00 g	0.00 %								

#### CO2

	Comparable values	
	Snacks	0.30 kg
0.14 ka	Main courses	0.42 kg
	Desserts	0.19 kg

#### Comparable CO2 emissions per 100 g.

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 relaturant 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.