## Hungry Planet Chicken Strips ${ }^{\text {TM }}$ BBQ Grilled Cheese

| Recipe group SANDWICHES | Additional name <br> Hungry Planet | Diet factors | Portions 25 | $13.79 \mathrm{oz}$ |
| :---: | :---: | :---: | :---: | :---: |

1 HUNGRY PLANET GRILLED CHICKEN STRIPS ${ }^{\text {TM }}$

| Name of ingredient | Capacity measure | EP | Methods |
| :---: | :---: | :---: | :---: |
| Hungry Planet Diced Grilled Chicken |  | 9 lb 6.00 oz | HUNGRY PLANET GRILLED CHICKEN STRIPS${ }^{\text {¹ }}$ |
| Sauce, barbecue, KRAFT, original | $11 / 8 \mathrm{qt}$ | 2 lb 12.06 oz | Reheat Hungry Planet Grilled Chicken Strips ${ }^{\top M}$ in toaster oven, or hot pan until warm (2 minutes). Toss with BBQ sauce. Set aside. |

2
GRILLED CHEESE

| Name of ingredient | Capacity measure | EP | Methods |
| :---: | :---: | :---: | :---: |
| Sourdough bread, slices | 50.0 ea | 5 lb 7.50 oz | GRILLED CHEESE |
| Vegan Mayonnaise | ~ $11 / 2$ cup | 0 lb 13.23 oz | OUTSIDE of the bread slices. |
| Vegan pepper jack cheese, sliced | 50.0 ea | 3 lb 2.00 oz | Top the slice of bread INSIDE (without mayo) with 1 slice of cheese. <br> Equally divide the BBQ Hungry Planet Grilled Chicken Strips ${ }^{\text {TM }}$ onto the bread slices. <br> Top each sandwich with 1 cheese slice, and a slice of bread. <br> Place in a pan on medium-low heat. <br> Place a piece of aluminum foil on top of the sandwich and press down using a heavy skillet or pot (the aluminum keeps it clean). <br> After 2-3 minutes, flip when one side has become golden brown and crispy. <br> Cook 2-3 more minutes then check for crispiness. <br> When both sides are golden brown, remove from pan, slice in half. |

RECIPE IMAGES


ALLERGENSGLUTEN, SOYA

## WEIGHTS

|  | Raw | Cooking loss | Cooked | Loss when served | Final |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total weight | 21 lb 8.79 oz | 0 \% | 21 lb 8.79 oz | 0 \% | 21 lb 8.79 oz |
| Size of portion | 13.79 oz |  | 13.79 oz |  | 13.79 oz |

## NUTRITION INFORMATION

supply / 100 g

| Energy nutritives | \% of energy |  | Energy | Minerals |  | Vitamins |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Salt | 1.75 g |  |  |
| Fat | 8.22 g | 34.03 \% |  | 213.57 kcal | Salt |  | 1.75 \% |  |
| Saturated | 2.29 g | 9.48 \% | 893.59 kJ | Sodium | 697.33 mg | Vitamin A | $1.28 \mu \mathrm{~g}$ |
| Monounsaturated | 0.65 g | 2.69 \% | 0.89 MJ | Phosphorus | 29.07 mg | Vitamin D | $0.00 \mu \mathrm{~g}$ |
| Polyunsaturated | 1.87 g | 7.75 \% |  | Potassium | 201.05 mg | Thiamine | 0.18 mg |
| Trans | 0.00 g | 0.01 \% |  | Iron | 1.92 mg | Riboflavin | 0.12 mg |
| Cholesterol | 0.00 mg |  |  | Calcium | 161.03 mg | Niacin | 1.29 mg |
| Linolenic acid | 0.21 g |  |  | Zinc | 0.28 mg | Vitamin B6 | 0.04 mg |
| Alpha-linolenic acid | 18.67 mg |  |  | Magnesium | 10.04 mg | Vitamin B12 | $0.00 \mu \mathrm{~g}$ |
| Carbohydrate | 24.47 g | 46.55 \% |  | lodine | $0.00 \mu \mathrm{~g}$ | Folic acid | $17.00 \mu \mathrm{~g}$ |
| Sugars | 5.30 g | 10.07 \% |  | Selenium | $7.26 \mu \mathrm{~g}$ | Vitamin C | 0.03 mg |
| Sugar | 0.00 g |  |  | Copper | 0.05 mg | Vitamin E | 0.14 mg |
| Lactose | 0.00 g |  |  |  |  | Vitamin K | $0.18 \mu \mathrm{~g}$ |
| Fibre | 1.91 g | 1.71 \% |  |  |  |  |  |
| Organic acids | 0.00 g | 0.00 \% |  |  |  | Others |  |
| Sugar alcohol | 0.00 g | 0.00 \% |  |  |  | Water | 15.30 g |
| Starch | 11.30 g | 21.50 \% |  |  |  | Water | 15.30 g |

## PERCENTAGE OF ENERGY



CO2

|  | Comparable values <br> Snacks |  |
| :--- | :--- | :--- |
| Main courses | 0.30 kg |  |
| Desserts | 0.08 kg | 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 ecommend comparing the portions in reatation to each other. The CO2 e elissions are based on the size of the portions and he average dy the that oc the ingredients, but emission values have been calculated from the JAMIX sample databaase, which contains different typees of recipes.

