## Banana Pancakes

| Recipe group | Additional name | Diet factors |
| :--- | :--- | ---: |
| Breakfast, American | Breakfast Recipes | VG, NF |




Combine dry ingredients.


Batter should be lumpy.

4 \begin{tabular}{c}

| Capacity |
| :---: |
| measure | <br>


\hline 2 EP | Trim |
| :---: |
| loss | <br>

\hline
\end{tabular}

On a greased flat top grill or large sauté pan, over medium heat, ladle batter into 4-inch circles and allow to cook 3-4 minutes. Add 3 slices of banana into pancake before flipping, then cook 3-4 minutes on other side, until golden brown. Pancakes can be held hot in hotel pans until ready for service.


Portion batter to cook.


Add banana slices before flipping.


Flip pancake and cook through.


Final- Banana Pancakes

Methods
For Service: Portion 3 pancakes onto a plate and serve with maple syrup and desired toppings.

## RECIPE IMAGES



Banana Pancakes

## ALLERGENS

## WEIGHTS

Total weight
Size of portion

| Raw | Cooking loss | Cooked | Loss when served | Final |
| ---: | ---: | ---: | ---: | ---: |
| 8 lb 7.79 oz | $0 \%$ | 8 lb 7.79 oz | $0 \%$ | 8 lb 7.79 oz |
| 11.32 oz |  | 11.32 oz |  | 11.32 oz |

## ADDITIONAL INFO

## MEMO

## NUTRITION INFORMATION

per portion

| Energy nutritives |  | RDI | $\begin{array}{r} \text { \% of } \\ \text { energy } \end{array}$ |  |  | Minerals |  | RDI | Vitamins | RDI |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Calories | RDI | Salt | 0.79 g |  |  |  |
|  |  |  |  | $\begin{aligned} & 631.90 \mathrm{kcal} \\ & 2,643.86 \mathrm{~kJ} \end{aligned}$ | 31 \% | Salt | 0.25 \% |  |  |  |
| Total fat | 16.48 g | 21 \% | $\begin{array}{r} 23.06 \\ \% \end{array}$ |  |  | Sodium | 316.22 mg | 14 \% | Vitamin | $2.23 \mu \mathrm{~g} 0$ \% |
| Saturated | 1.47 g | 7 \% | 2.05 \% |  |  | Phosphorus | 578.20 mg | 46 \% | A | $1.36 \mu \mathrm{~g} 7$ \% |
| Monounsaturated | 1.47 g | 7 \% | $12.67$ |  |  | Potassium | mg | 24 \% | Vitamin D |  |
|  |  |  | \% |  |  | Iron |  |  |  |  |
| Polyunsaturated | 5.38 g |  | 7.53 \% |  |  |  | 2.46 mg | 14 \% | Thiamine | 0.31 mg 26 \% |
| Trans fatty acids | 0.05 g |  | 0.08 \% |  |  | Calcium | 436.14 mg | $34 \%$ | Riboflavir | 0.33 mg 25 \% |
| Cholesterol | 0.00 mg | 0 \% |  |  |  | Zinc | 0.86 mg | 8 \% | Niacin | $1.89 \text { mg } 12 \text { \% }$ |
| Linolenic acid | 2.97 g |  | 4.16 \% |  |  | Magnesium <br> Iodine <br> Selenium <br> Copper | $\begin{array}{r} 61.00 \mathrm{mg} \\ 0.00 \mu \mathrm{~g} \\ 33.97 \mu \mathrm{~g} \\ 0.29 \mathrm{mg} \end{array}$ | $\begin{array}{r} 15 \% \\ 0 \% \\ 62 \% \\ 32 \% \end{array}$ | Vitamin B6 | 0.35 mg 21 \% |
| Alpha-linolenic acid | $1,226.89 \mathrm{mg}$ |  | 1.72 \% |  |  |  |  |  | Vitamin 1.26 g 52 \% |  |
| Total Carbohydrate | 108.72 g | 40 \% | 69.91 |  |  |  |  |  | B12 | 1.26 gg 52 \% |
|  |  |  | \% |  |  |  |  |  | Folate | $0.00 \mu \mathrm{~g} \quad 0 \%$ |
| Sugars total | 21.72 g | 43 \% |  |  |  |  |  |  | Vitamin | $6.01 \mathrm{mg} \mathrm{7} \mathrm{\%}$ |
| Added sugar | 0.00 g | 0 \% | 0.00 \% |  |  |  |  |  | C |  |
| Lactose | 0.00 g |  |  |  |  |  |  |  | Vitamin | 2.50 mg 17 \% |
| Fiber | 5.75 g | 21 \% | 1.74 \% |  |  |  |  |  | E |  |
| Organic acids | 0.00 g |  | 0.00 \% |  |  |  |  |  | Vitamin | $10.58 \mu \mathrm{~g} \quad 9 \%$ |
| Sugar alcohol | 0.00 g |  | 0.00 \% |  |  |  |  |  | K |  |
| Starch | 3.69 g |  | 2.37 \% |  |  |  |  |  |  |  |
| Protein | 14.15 g | 28 \% | 9.10 \% |  |  |  |  |  |  |  |
| Alcohol | 0.00 g |  | 0.00 \% |  |  |  |  |  | Others |  |
|  |  |  |  |  |  |  |  |  | Water | 175.76 g |

## PERCENTAGE OF ENERGY

Total fat (23.1 \%)Carbohydrates (69.9 \%)
Protein (9.1 \%)
Organic acids ( 0.0 \%)
Sugar alcohol (0.0 \%)
Alcohol (0.0 \%)
Fiber (1.7 \%)

CO2


Comparable values

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 CO 2 emission values have been calculated from the JAMIX sample database, which contains different types of recipes.

