

Rule Cards

Game Board

Meal Cards

Avatar Cards

Advice Cards

This files contains:

12 ✕ Breakfast Cards

3 ✕ Breakfast/Lunch Cards

45 ✕ Snack Cards

6 ✕ Lunch Cards

13 ✕ Lunch/Dinner Cards

12 ✕ Dinner Cards

35 ✕ Beverage Cards

5 ✕ Beverage / Night Cap Cards

4 ✕ Night Cap Cards

Total of 135 Meal Cards

Printing instructions:

Print page 2 - 46 on A4 paper

Cut out the cards in format H x W= 156x78mm

Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Skip Breakfast



0 ptn
0 g
N.A.

1.1.1.1

	Quality of ingredients 0 _{index}		Price 0 _{index}	
	Preparation 0 _{index}		Energy 0 _{kcal}	
	Flavour 0 _{index}		Protein 0 _g	
	Carbon Footprint 0 _{g CO₂e}		Fat 0 _g	
	Water Footprint 0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Scrambled Eggs



1 ptn
104 g
HOME GAS

1.2.1.1

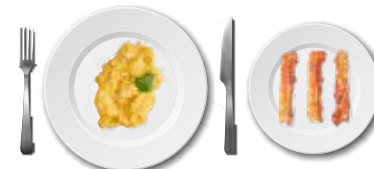
	Quality of ingredients 80 _{index}		Price 11 _{index}	
	Preparation 18 _{index}		Energy 212 _{kcal}	
	Flavour 47 _{index}		Protein 12,5 _g	
	Carbon Footprint 470 _{g CO₂e}		Fat 25,4 _g	
	Water Footprint 384 _{liter}		Carbs 1,8 _g	
	Land Use 0,62 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 99%		Fibre 0,3 _g	
	Plant Protein % from plants 1%		Salt 1,5 _g	

⚠ The creaminess is key for the success of this dish 😊



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Scrambled Eggs Bacon



1 ptn
104 g
HOME GAS
3 slices
HOME GAS

1.2.2.1

	Quality of ingredients 80 _{index}		Price 17 _{index}	
	Preparation 26 _{index}		Energy 311 _{kcal}	
	Flavour 69 _{index}		Protein 17 _g	
	Carbon Footprint 620 _{g CO₂e}		Fat 33,0 _g	
	Water Footprint 595 _{liter}		Carbs 1,8 _g	
	Land Use 0,96 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,3 _g	
	Plant Protein % from plants 0%		Salt 2,2 _g	

⚠ High animal saturated fat may increase cholesterol 😊



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Scrambled Eggs Bacon



1 ptn **HOME GAS** 104 g
 2 slices **HOME GAS** 22 g

1.2.4.1

	Quality of ingredients 80 _{index}		Price 17 _{index}	
	Preparation 26 _{index}		Energy 278 _{kcal}	
	Flavour 69 _{index}		Protein 15,5 _g	
	Carbon Footprint 590 _{g CO₂e}		Fat 30,5 _g	
	Water Footprint 535 _{liter}		Carbs 1,8 _g	
	Land Use 0,07 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,3 _g	
	Plant Protein % from plants 0%		Salt 2,0 _g	



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Scrambled Eggs Bacon



1 ½ ptn **HOME GAS** 156 g
 2 slices **HOME GAS** 22 g

1.2.5.1

	Quality of ingredients 80 _{index}		Price 20 _{index}	
	Preparation 26 _{index}		Energy 384 _{kcal}	
	Flavour 69 _{index}		Protein 21,7 _g	
	Carbon Footprint 750 _{g CO₂e}		Fat 43,2 _g	
	Water Footprint 699 _{liter}		Carbs 2,7 _g	
	Land Use 0,07 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,7 _g	
	Plant Protein % from plants 0%		Salt 2,7 _g	

A high amount of salt may increase blood pressure 😊



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Scrambled Tofu



1 ptn **HOME GAS** 107 g

1.2.6.1

	Quality of ingredients 60 _{index}		Price 16 _{index}	
	Preparation 18 _{index}		Energy 167 _{kcal}	
	Flavour 38 _{index}		Protein 8,0 _g	
	Carbon Footprint 400 _{g CO₂e}		Fat 15,4 _g	
	Water Footprint 399 _{liter}		Carbs 1,7 _g	
	Land Use 0,51 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 1,3 _g	
	Plant Protein % from plants 100%		Salt 0,9 _g	



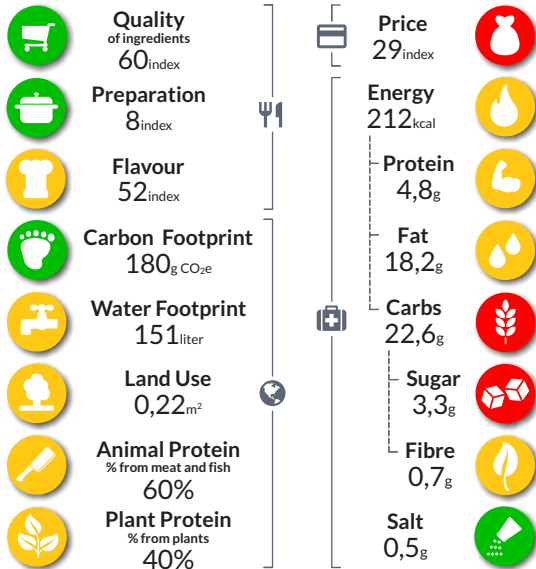
Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Croissant



1 un
55 g
BAKERY

1.3.4.1



Easy to prepare 😊



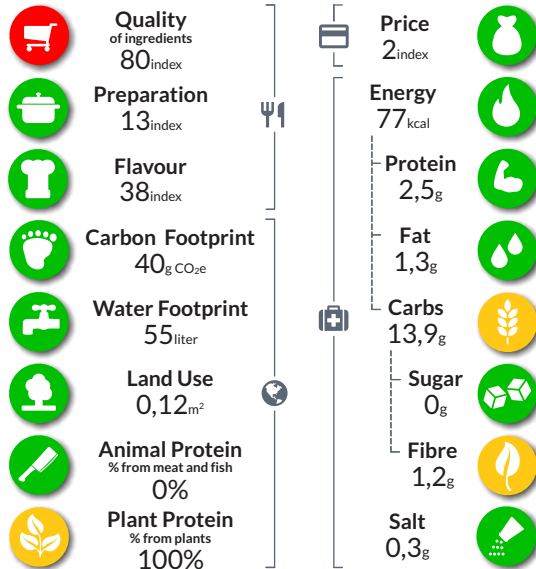
Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Whole grain toast



1 slice
30 g
BAKERY

1.3.6.1



Cheap meal 😊

Easy to prepare 😊



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Jam Strawberry Whole grain toast

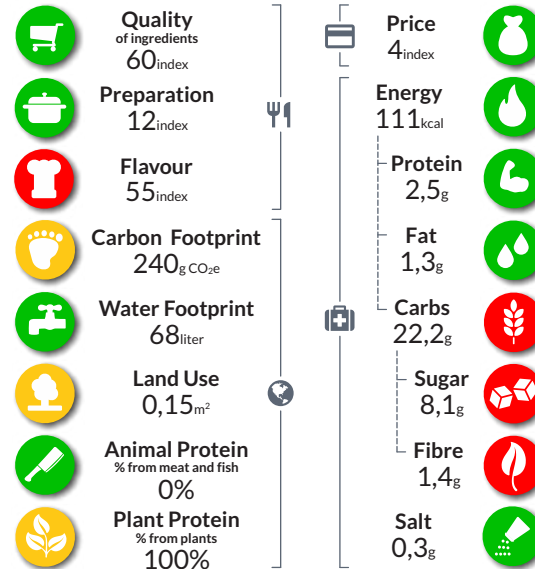


1 ptn
15 g
FACTORY



1 slice
30 g
BAKERY

1.3.6.1



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Skimmed Milk Cow Oatmeal



1 glass 160 ml
1 ptn 25 g

1.4.1.1

	Quality of ingredients 56 _{index}		Price 7 _{index}	
	Preparation 16 _{index}		Energy 350 _{kcal}	
	Flavour 33 _{index}		Protein 18,4 _g	
	Carbon Footprint 230 _{g CO₂e}		Fat 12,5 _g	
	Water Footprint 234 _{liter}		Carbs 46,6 _g	
	Land Use 0,43 _{m²}		Sugar 16,6 _g	
	Animal Protein % from meat and fish 31%		Fibre 5,0 _g	
	Plant Protein % from plants 69%		Salt 1,2 _g	

Improve digestion 😊



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Oat milk Oatmeal



1 ptn 160 ml
1 ptn 25 g

1.4.2.1

	Quality of ingredients 56 _{index}		Price 7 _{index}	
	Preparation 16 _{index}		Energy 343 _{kcal}	
	Flavour 28 _{index}		Protein 8,2 _g	
	Carbon Footprint 180 _{g CO₂e}		Fat 10,4 _g	
	Water Footprint 65 _{liter}		Carbs 54,3 _g	
	Land Use 0,21 _{m²}		Sugar 14,3 _g	
	Animal Protein % from meat and fish 0%		Fibre 5,0 _g	
	Plant Protein % from plants 100%		Salt 1,2 _g	

Improve digestion 😊



Meal **Breakfast** 1 2 3 4 5 6 7 8 9

Skimmed Milk Cow Corn Flakes



1 glass 200 ml
1 ptn 30 g

1.4.4.1

	Quality of ingredients 60 _{index}		Price 6 _{index}	
	Preparation 14 _{index}		Energy 114 _{kcal}	
	Flavour 52 _{index}		Protein 2,3 _g	
	Carbon Footprint 270 _{g CO₂e}		Fat 9,3 _g	
	Water Footprint 198 _{liter}		Carbs 24,4 _g	
	Land Use 0,31 _{m²}		Sugar 2,1 _g	
	Animal Protein % from meat and fish 53%		Fibre 0,9 _g	
	Plant Protein % from plants 47%		Salt 0,5 _g	

Cheap meal 😊



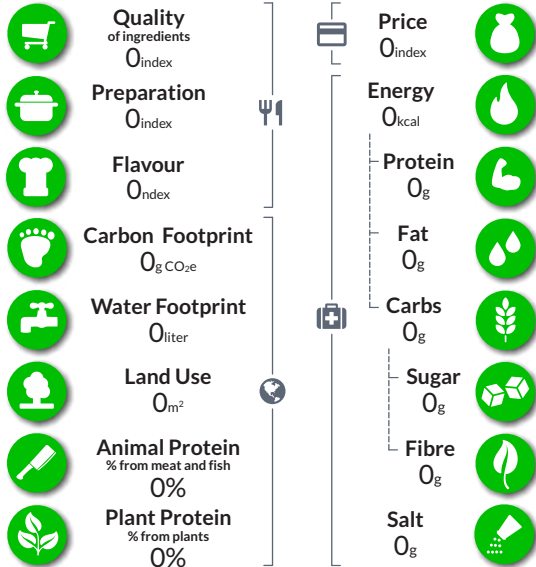
Meal Breakfast / Lunch 1 2 3 4 5 6 7 8 9

Skip breakfast/lunch



0 ptn HOME 0 g

3.1.1.1



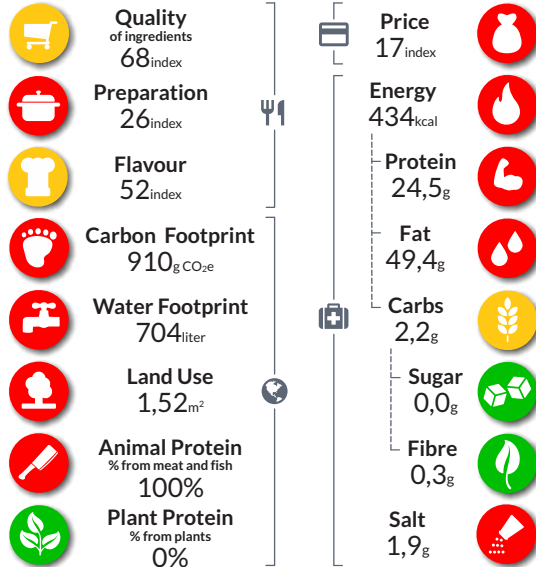
Meal Breakfast / Lunch 1 2 3 4 5 6 7 8 9

Omelette



1 un HOME GAS 167 g

3.2.1.1



High environmental impact 😞



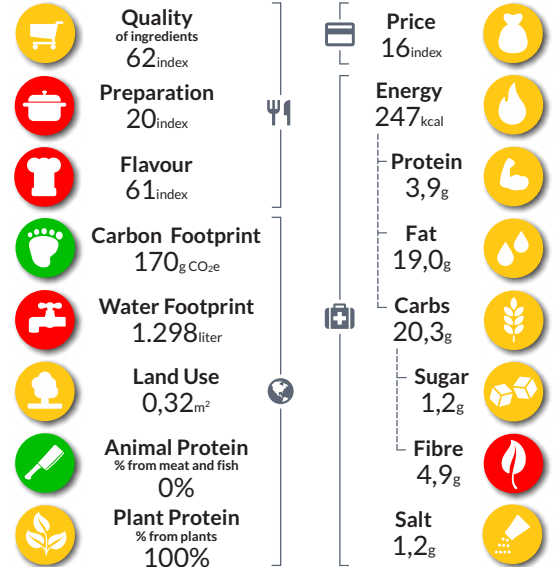
Meal Breakfast / Lunch 1 2 3 4 5 6 7 8 9

Avocado Toast



1 un HOME GAS 116 g

3.3.1.1



High water use 😞



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.1.1



Quality of ingredients
0_{index}



Preparation
0_{index}



Flavour
0_{index}



Carbon Footprint
0_{g CO₂e}



Water Footprint
0_{liter}



Land Use
0_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
0_{index}



Energy
0_{kcal}



Protein
0_g



Fat
0_g



Carbs
0_g



Sugar
0_g



Fibre
0_g



Salt
0_g



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.2.1



Quality of ingredients
0_{index}



Preparation
0_{index}



Flavour
0_{index}



Carbon Footprint
0_{g CO₂e}



Water Footprint
0_{liter}



Land Use
0_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
0_{index}



Energy
0_{kcal}



Protein
0_g



Fat
0_g



Carbs
0_g



Sugar
0_g



Fibre
0_g



Salt
0_g



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.3.1



Quality of ingredients
0_{index}



Preparation
0_{index}



Flavour
0_{index}



Carbon Footprint
0_{g CO₂e}



Water Footprint
0_{liter}



Land Use
0_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
0_{index}



Energy
0_{kcal}



Protein
0_g



Fat
0_g



Carbs
0_g



Sugar
0_g



Fibre
0_g



Salt
0_g



Meal

Snack

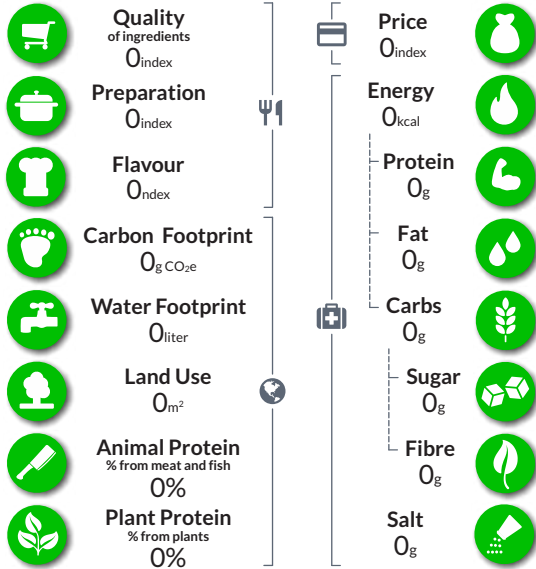
1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.4.1



Meal

Snack

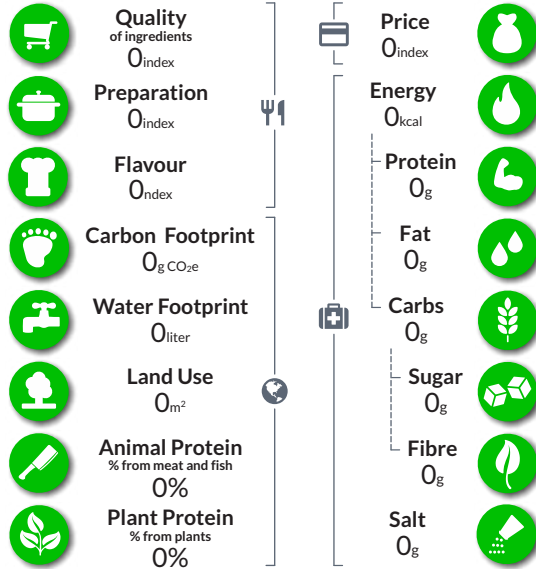
1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.5.1



Meal

Snack

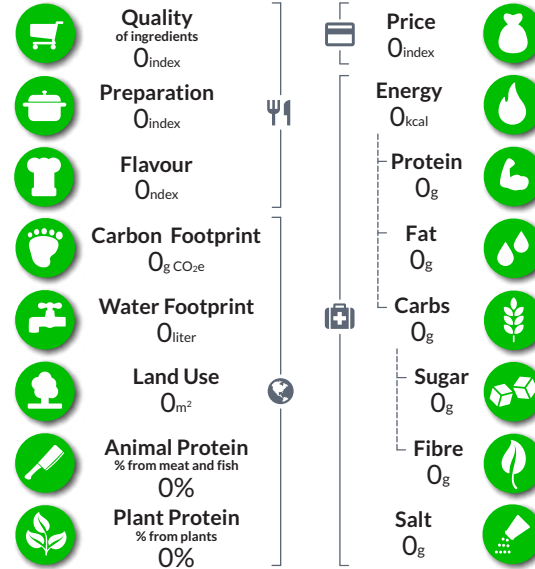
1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.6.1



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.7.1



Quality of ingredients
0_{index}



Preparation
0_{index}



Flavour
0_{index}



Carbon Footprint
0_{g CO₂e}



Water Footprint
0_{liter}



Land Use
0_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
0_{index}



Energy
0_{kcal}



Protein
0_g



Fat
0_g



Carbs
0_g



Sugar
0_g



Fibre
0_g



Salt
0_g



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.8.1



Quality of ingredients
0_{index}



Preparation
0_{index}



Flavour
0_{index}



Carbon Footprint
0_{g CO₂e}



Water Footprint
0_{liter}



Land Use
0_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
0_{index}



Energy
0_{kcal}



Protein
0_g



Fat
0_g



Carbs
0_g



Sugar
0_g



Fibre
0_g



Salt
0_g



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.9.1



Quality of ingredients
0_{index}



Preparation
0_{index}



Flavour
0_{index}



Carbon Footprint
0_{g CO₂e}



Water Footprint
0_{liter}



Land Use
0_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
0_{index}



Energy
0_{kcal}



Protein
0_g



Fat
0_g



Carbs
0_g



Sugar
0_g



Fibre
0_g



Salt
0_g



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.10.1

	Quality of ingredients 0 _{index}		Price 0 _{index}	
	Preparation 0 _{index}		Energy 0 _{kcal}	
	Flavour 0 _{index}		Protein 0 _g	
	Carbon Footprint 0 _{g CO₂e}		Fat 0 _g	
	Water Footprint 0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.11.1

	Quality of ingredients 0 _{index}		Price 0 _{index}	
	Preparation 0 _{index}		Energy 0 _{kcal}	
	Flavour 0 _{index}		Protein 0 _g	
	Carbon Footprint 0 _{g CO₂e}		Fat 0 _g	
	Water Footprint 0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Meal

Snack

1 2 3 4 5 6 7 8 9

Skip snack



0 ptn
0 g
HOME

2.1.12.1

	Quality of ingredients 0 _{index}		Price 0 _{index}	
	Preparation 0 _{index}		Energy 0 _{kcal}	
	Flavour 0 _{index}		Protein 0 _g	
	Carbon Footprint 0 _{g CO₂e}		Fat 0 _g	
	Water Footprint 0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Meal

Snack

1 2 3 4 5 6 7 8 9

Tiramisu



1 ptn

HOME GAS

262 g

2.2.1.1



Quality of ingredients
69_{index}



Preparation
40_{index}



Flavour
47_{index}



Carbon Footprint
2.320_{g CO₂e}



Water Footprint
935_{liter}



Land Use
3,06_{m²}



Animal Protein
% from meat and fish
98%



Plant Protein
% from plants
2%



Price
37_{index}



Energy
760_{kcal}



Protein
9,3_g



Fat
86,8_g



Carbs
57,3_g



Sugar
26,9_g



Fibre
0,0_g



Salt
0,2_g

Ψ The secret is in the perfect balance between the cream, coffee and liquor flavours 😊



Meal

Snack

1 2 3 4 5 6 7 8 9

Cheesecake



1 slice

HOME GAS

125 g

2.2.2.1



Quality of ingredients
65_{index}



Preparation
40_{index}



Flavour
47_{index}



Carbon Footprint
810_{g CO₂e}



Water Footprint
401_{liter}



Land Use
1,0_{m²}



Animal Protein
% from meat and fish
83%



Plant Protein
% from plants
17%



Price
14_{index}



Energy
399_{kcal}



Protein
4,9_g



Fat
44,5_g



Carbs
33,3_g



Sugar
25,6_g



Fibre
0,5_g



Salt
0,6_g

High sugar 😊



Meal

Snack

1 2 3 4 5 6 7 8 9

Brownie



1 un

HOME GAS

77 g

2.2.3.1



Quality of ingredients
50_{index}



Preparation
27_{index}



Flavour
47_{index}



Carbon Footprint
476_{g CO₂e}



Water Footprint
448_{liter}



Land Use
1,08_{m²}



Animal Protein
% from meat and fish
49%



Plant Protein
% from plants
51%



Price
10_{index}



Energy
315_{kcal}



Protein
4,7_g



Fat
29,0_g



Carbs
32,5_g



Sugar
21,6_g



Fibre
2,2_g



Salt
0,3_g

High carbs 😊



Meal

Snack

1 2 3 4 5 6 7 8 9

Brownie w/ maple syrup



1 un
HOME GAS
77 g

2.2.4.1

	Ingredients 56 _{index}		Price 14 _{index}	
	Preparation 27 _{index}		Energy 244 _{kcal}	
	Flavour 47 _{index}		Protein 3,5 _g	
	Carbon Footprint 386 _{g CO₂e}		Fat 21,3 _g	
	Water Footprint 873 _{liter}		Carbs 27,1 _g	
	Land Use 0,62 _{m²}		Sugar 19,1 _g	
	Animal Protein % from meat and fish 49%		Fibre 1,6 _g	
	Plant Protein % from plants 51%		Salt 0,2 _g	

☞ The maple syrup is a more natural option for this recipe, and even more delicious ☺



Meal

Snack

1 2 3 4 5 6 7 8 9

Ham & Cheese Toast



1 un
HOME GAS
70 g

2.9.1.1

	Ingredients 66 _{index}		Price 15 _{index}	
	Preparation 17 _{index}		Energy 282 _{kcal}	
	Flavour 47 _{index}		Protein 12,0 _g	
	Carbon Footprint 660 _{g CO₂e}		Fat 31,4 _g	
	Water Footprint 367 _{liter}		Carbs 14,9 _g	
	Land Use 0,68 _{m²}		Sugar 0,1 _g	
	Animal Protein % from meat and fish 54%		Fibre 1,0 _g	
	Plant Protein % from plants 46%		Salt 1,9 _g	



Meal

Snack

1 2 3 4 5 6 7 8 9

Grilled Cheese



1 un
HOME GAS
47 g

2.9.2.1

	Ingredients 61 _{index}		Price 6 _{index}	
	Preparation 20 _{index}		Energy 247 _{kcal}	
	Flavour 47 _{index}		Protein 6,4 _g	
	Carbon Footprint 380 _{g CO₂e}		Fat 29,5 _g	
	Water Footprint 186 _{liter}		Carbs 14,7 _g	
	Land Use 0,39 _{m²}		Sugar 0,1 _g	
	Animal Protein % from meat and fish 45%		Fibre 1,0 _g	
	Plant Protein % from plants 55%		Salt 0,8 _g	

☞ Cheap meal ☺



Meal

Snack

1 2 3 4 5 6 7 8 9

Tiramisu



1/2 ptn
HOME GAS
131 g

2.2.5.1

	Quality of ingredients 69 _{index}		Price 18 _{index}	
	Preparation 40 _{index}		Energy 380 _{kcal}	
	Flavour 47 _{index}		Protein 4,6 _g	
	Carbon Footprint 1.160 _{g CO₂e}		Fat 43,4 _g	
	Water Footprint 467 _{liter}		Carbs 28,7 _g	
	Land Use 1,53 _{m²}		Sugar 13,5 _g	
	Animal Protein % from meat and fish 98%		Fibre 0,0 _g	
	Plant Protein % from plants 2%		Salt 0,1 _g	

🚫 Not very earth friendly ☹️



Meal

Snack

1 2 3 4 5 6 7 8 9

Cheesecake



1/2 slice
HOME GAS
62,5 g

2.2.6.1

	Quality of ingredients 65 _{index}		Price 7 _{index}	
	Preparation 40 _{index}		Energy 199 _{kcal}	
	Flavour 47 _{index}		Protein 2,5 _g	
	Carbon Footprint 405 _{g CO₂e}		Fat 22,2 _g	
	Water Footprint 200,5 _{liter}		Carbs 16,6 _g	
	Land Use 0,50 _{m²}		Sugar 12,8 _g	
	Animal Protein % from meat and fish 83%		Fibre 0,3 _g	
	Plant Protein % from plants 17%		Salt 0,3 _g	

📱 Share your dessert and the calories 😊



Meal

Snack

1 2 3 4 5 6 7 8 9

Brownie



2 un
HOME GAS
154 g

2.2.7.1

	Quality of ingredients 50 _{index}		Price 20 _{index}	
	Preparation 27 _{index}		Energy 629 _{kcal}	
	Flavour 47 _{index}		Protein 9,5 _g	
	Carbon Footprint 953 _{g CO₂e}		Fat 58,0 _g	
	Water Footprint 896 _{liter}		Carbs 65,1 _g	
	Land Use 2,16 _{m²}		Sugar 43,3 _g	
	Animal Protein % from meat and fish 49%		Fibre 4,4 _g	
	Plant Protein % from plants 51%		Salt 0,5 _g	

🚫 Resource-demanding choice ☹️



Meal

Snack

1 2 3 4 5 6 7 8 9

Brownie w/ maple syrup



1 un
HOME GAS
154 g

2.2.8.1



Ingredients
56_{index}



Preparation
27_{index}



Flavour
47_{index}



Carbon Footprint
773_{g CO₂e}



Water Footprint
1.746_{liter}



Land Use
4,28_{m²}



Animal Protein
% from meat and fish
49%



Plant Protein
% from plants
51%



Price
28_{index}



Energy
488_{kcal}



Protein
7,0_g



Fat
42,6_g



Carbs
54,1_g



Sugar
38,0_g



Fibre
3,2_g



Salt
0,4_g

👉 The maple syrup is a more natural option for this recipe, and even more delicious 😊



Meal

Snack

1 2 3 4 5 6 7 8 9

Apple



1 un
N.A.
125 g

2.3.1.1



Ingredients
80_{index}



Preparation
8_{index}



Flavour
38_{index}



Carbon Footprint
30_{g CO₂e}



Water Footprint
105_{liter}



Land Use
0,08_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
3_{index}



Energy
70_{kcal}



Protein
0,4_g



Fat
0,3_g



Carbs
16,4_g



Sugar
13,6_g



Fibre
2,8_g



Salt
0_g

👉 Low calories 😊
👉 Sustainable 😊
👉 Fresh ingredients 😊

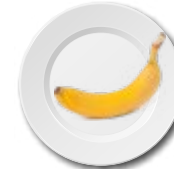


Meal

Snack

1 2 3 4 5 6 7 8 9

Banana



1 un
N.A.
105 g

2.3.2.1



Ingredients
80_{index}



Preparation
8_{index}



Flavour
38_{index}



Carbon Footprint
90_{g CO₂e}



Water Footprint
85_{liter}



Land Use
0,20_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
3_{index}



Energy
99_{kcal}



Protein
1,2_g



Fat
0,3_g



Carbs
22,1_g



Sugar
16,2_g



Fibre
1,7_g



Salt
0_g

👉 Cheap 😊
👉 No preparation time 😊



Meal

Snack

Apple



1 un

N.A.

250 g

2.3.3.1



Ingredients
80_{index}



Preparation
8_{index}



Flavour
38_{index}



Carbon Footprint
60_{g CO₂e}



Water Footprint
210_{liter}



Land Use
0,16_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
6_{index}



Energy
140_{kcal}



Protein
0,8_g



Fat
0,7_g



Carbs
32,8_g



Sugar
27,3_g



Fibre
5,6_g



Salt
0_g



- 🛒 Low calories ☺
- 🌱 Sustainable ☺
- 🍴 Fresh ingredients ☺



Meal

Snack

Banana



1 un

N.A.

210 g

2.3.4.1



Ingredients
80_{index}



Preparation
8_{index}



Flavour
38_{index}



Carbon Footprint
180_{g CO₂e}



Water Footprint
170_{liter}



Land Use
0,40_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
6_{index}



Energy
199_{kcal}



Protein
2,4_g



Fat
0,6_g



Carbs
44,2_g



Sugar
32,4_g



Fibre
3,4_g



Salt
0_g



- 🛒 Cheap ☺
- 🍴 No preparation time ☺



Meal

Snack

Energy Bar (Cacao)



1 un

FACTORY

50 g

2.4.1.1



Quality of ingredients
60_{index}



Preparation
8_{index}



Flavour
42_{index}



Carbon Footprint
180_{g CO₂e}



Water Footprint
307_{liter}



Land Use
0,60_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
14_{index}



Energy
223_{kcal}



Protein
5,5_g



Fat
14,5_g



Carbs
20,5_g



Sugar
19,5_g



Fibre
5,5_g



Salt
0,0_g



- 🍴 Low preparation time ☺



Meal

Snack

1 2 3 4 5 6 7 8 9

Chocolate Bar



1 un
50 g
FACTORY

2.4.2.1



Ingredients
60_{index}



Preparation
8_{index}



Flavour
52_{index}



Carbon Footprint
120_{g CO₂e}



Water Footprint
90_{liter}



Land Use
0,35_{m²}



Animal Protein
% from meat and fish
66%



Plant Protein
% from plants
34%



Price
9_{index}



Energy
170_{kcal}



Protein
1,3_g



Fat
7,2_g



Carbs
26,8_g



Sugar
26,2_g



Fibre
0,6_g



Salt
0,03_g



Sugar loaded choice ☹️

Rich flavour 😊



Meal

Snack

1 2 3 4 5 6 7 8 9

Protein Bar



1 un
50 g
FACTORY

2.4.3.1



Ingredients
60_{index}



Preparation
8_{index}



Flavour
42_{index}



Carbon Footprint
240_{g CO₂e}



Water Footprint
311_{liter}



Land Use
0,47_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
14_{index}



Energy
203_{kcal}



Protein
16_g



Fat
13,4_g



Carbs
17,0_g



Sugar
2,0_g



Fibre
7,0_g



Salt
0,4_g



Good for building muscles 😊

Low preparation time 😊



Meal

Snack

1 2 3 4 5 6 7 8 9

Dark Chocolate (80%)



1 ptn
50 g
FACTORY

2.5.1.1



Quality of ingredients
60_{index}



Preparation
8_{index}



Flavour
38_{index}



Carbon Footprint
800_{g CO₂e}



Water Footprint
432_{liter}



Land Use
1,73_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
14_{index}



Energy
285_{kcal}



Protein
3,6_g



Fat
36,0_g



Carbs
16,0_g



Sugar
14,5_g



Fibre
5,5_g



Salt
0_g



High land user ☹️



Meal

Snack

1

2

3

4

5

6

7

8

9

Milk Chocolate



1 ptn

FACTORY

50 g

2.5.2.1



Quality of ingredients
60_{index}



Preparation
8_{index}



Flavour
47_{index}



Carbon Footprint
550_{g CO₂e}



Water Footprint
314_{liter}



Land Use
1,10_{m²}



Animal Protein
% from meat and fish
60%



Plant Protein
% from plants
40%



Price
13_{index}



Energy
272_{kcal}



Protein
3,6_g



Fat
25,5_g



Carbs
28,9_g



Sugar
28,6_g



Fibre
0,2_g



Salt
0,2_g



Meal

Snack

1

2

3

4

5

6

7

8

9

Dark Chocolate (80%)



2 ptn

FACTORY

100 g

2.5.3.1



Quality of ingredients
60_{index}



Preparation
8_{index}



Flavour
38_{index}



Carbon Footprint
1.600_{g CO₂e}



Water Footprint
864_{liter}



Land Use
3,45_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
29_{index}



Energy
570_{kcal}



Protein
7,2_g



Fat
72,0_g



Carbs
32,0_g



Sugar
29,0_g



Fibre
11,0_g



Salt
0_g

High land user



Meal

Snack

1

2

3

4

5

6

7

8

9

Milk Chocolate



2 ptn

FACTORY

100 g

2.5.4.1



Quality of ingredients
60_{index}



Preparation
8_{index}



Flavour
47_{index}



Carbon Footprint
1.100_{g CO₂e}



Water Footprint
628_{liter}



Land Use
2,20_{m²}



Animal Protein
% from meat and fish
60%



Plant Protein
% from plants
40%



Price
25_{index}



Energy
544_{kcal}



Protein
7,2_g



Fat
51,0_g



Carbs
57,8_g



Sugar
57,2_g



Fibre
0,4_g



Salt
0,4_g



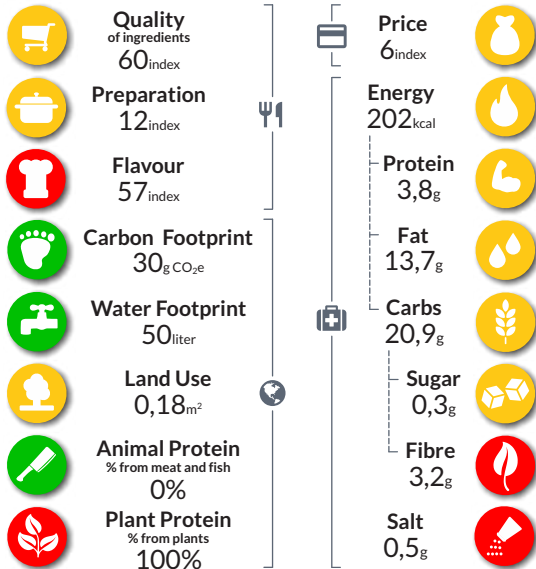
Meal **Snack** 1 2 3 4 5 6 7 8 9

Popcorn



1 un
40 g
MICRO WAVE GAS

2.6.1.1



Cheap meal 😊
 High fibre 😊



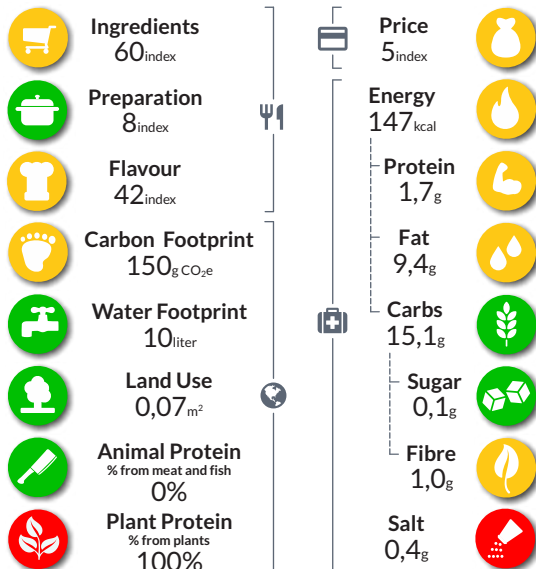
Meal **Snack** 1 2 3 4 5 6 7 8 9

Potato Chips



15 un
28 g
FACTORY

2.6.2.1



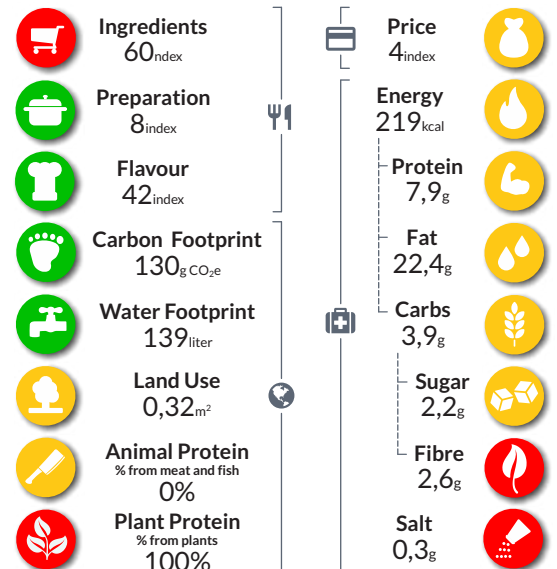
Meal **Snack** 1 2 3 4 5 6 7 8 9

Peanuts



1 ptn
35 g
N.A.

2.6.3.1



High plant protein 😊



Meal **Snack** 1 2 3 4 5 6 7 8 9

Popcorn



1 ptn
HOME GAS
35 g

2.6.4.1

	Quality of ingredients 80 _{index}		Price 3 _{index}	
	Preparation 14 _{index}		Energy 181 _{kcal}	
	Flavour 47 _{index}		Protein 3,0 _g	
	Carbon Footprint 160 _{g CO₂e}		Fat 8,2 _g	
	Water Footprint 70 _{liter}		Carbs 21,7 _g	
	Land Use 0,20 _{m²}		Sugar 0,5 _g	
	Animal Protein % from meat and fish 10%		Fibre 3,3 _g	
	Plant Protein % from plants 90%		Salt 0,5 _g	

☑ Low cost 😊



Meal **Snack** 1 2 3 4 5 6 7 8 9

Pastel de Nata



1 un
HOME GAS
138 g

2.7.1.1

	Ingredients 66 _{index}		Price 13 _{index}	
	Preparation 25 _{index}		Energy 471 _{kcal}	
	Flavour 47 _{index}		Protein 7,2 _g	
	Carbon Footprint 560 _{g CO₂e}		Fat 43,6 _g	
	Water Footprint 653 _{liter}		Carbs 45,0 _g	
	Land Use 0,76 _{m²}		Sugar 10,1 _g	
	Animal Protein % from meat and fish 60%		Fibre 0,6 _g	
	Plant Protein % from plants 40%		Salt 1,3 _g	

👉 The famous Pastel de Belém recipe is just one of the variations of this traditional Lisbon delicacy 😊



Meal **Snack** 1 2 3 4 5 6 7 8 9

Pastel de Nata



2 un
HOME GAS
276 g

2.7.2.1

	Ingredients 66 _{index}		Price 26 _{index}	
	Preparation 25 _{index}		Energy 942 _{kcal}	
	Flavour 47 _{index}		Protein 14,4 _g	
	Carbon Footprint 1.120 _{g CO₂e}		Fat 87,2 _g	
	Water Footprint 1.306 _{liter}		Carbs 90,0 _g	
	Land Use 1,52 _{m²}		Sugar 20,2 _g	
	Animal Protein % from meat and fish 60%		Fibre 1,2 _g	
	Plant Protein % from plants 40%		Salt 2,6 _g	

🌱 Enviromental impact 😊



Meal

Snack

1 2 3 4 5 6 7 8 9



Pastel de nata (vegan)



1 un

HOME GAS

124 g

2.7.3.1



Ingredients
58_{index}



Preparation
25_{index}



Flavour
47_{index}



Carbon Footprint
510_{g CO₂e}



Water Footprint
626_{liter}



Land Use
0,74_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
12_{index}



Energy
438_{kcal}



Protein
6,1_g



Fat
41,3_g



Carbs
42,0_g



Sugar
6,2_g



Fibre
0,9_g



Salt
1,7_g



Meal

Snack

1 2 3 4 5 6 7 8 9



Cinnamon roll



1 un

BAKERY

75 g

2.7.4.1



Ingredients
60_{index}



Preparation
8_{index}



Flavour
57_{index}



Carbon Footprint
310_{g CO₂e}



Water Footprint
263_{liter}



Land Use
0,32_{m²}



Animal Protein
% from meat and fish
60%



Plant Protein
% from plants
40%



Price
29_{index}



Energy
315_{kcal}



Protein
2,7_g



Fat
26,6_g



Carbs
33,0_g



Sugar
14,6_g



Fibre
1,1_g



Salt
0,1_g



🍴 A culinary treat 😊

Meal

Snack

1 2 3 4 5 6 7 8 9



Pastel de nata (vegan)



2 un

HOME GAS

124 g

2.7.5.1



Ingredients
58_{index}



Preparation
25_{index}



Flavour
47_{index}



Carbon Footprint
1.020_{g CO₂e}



Water Footprint
1.252_{liter}



Land Use
1,48_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
25_{index}



Energy
876_{kcal}



Protein
12,2_g



Fat
82,6_g



Carbs
84,0_g



Sugar
12,4_g



Fibre
1,8_g



Salt
3,4_g



Meal

Snack

1 2 3 4 5 6 7 8 9

Ice Cream - stick



1 un
85 g
FACTORY

2.8.1.1



Ingredients
60_{index}



Preparation
8_{index}



Flavour
57_{index}



Carbon Footprint
360_{g CO₂e}



Water Footprint
252_{liter}



Land Use
0,86_{m²}



Animal Protein
% from meat and fish
45%



Plant Protein
% from plants
55%



Price
18_{index}



Energy
262_{kcal}



Protein
3,1_g



Fat
28,0_g



Carbs
24,6_g



Sugar
22,9_g



Fibre
0_g



Salt
0,1_g

Rich flavour 😊



Meal

Snack

1 2 3 4 5 6 7 8 9

Strawberry Ice Cream



3 un
150 g
FACTORY

2.8.2.1



Ingredients
60_{index}



Preparation
8_{index}



Flavour
42_{index}



Carbon Footprint
870_{g CO₂e}



Water Footprint
229_{liter}



Land Use
0,32_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
10_{index}



Energy
293_{kcal}



Protein
3,8_g



Fat
20,2_g



Carbs
40,5_g



Sugar
39,0_g



Fibre
0,0_g



Salt
0,2_g

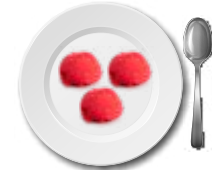


Meal

Snack

1 2 3 4 5 6 7 8 9

Strawberry Sorbet



3 un
165 g
FACTORY

2.8.3.1



Ingredients
60_{index}



Preparation
8_{index}



Flavour
38_{index}



Carbon Footprint
810_{g CO₂e}



Water Footprint
165_{liter}



Land Use
0,27_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
100%



Price
16_{index}



Energy
176_{kcal}



Protein
0,3_g



Fat
0,2_g



Carbs
42,2_g



Sugar
40,4_g



Fibre
0,0_g



Salt
0,0_g



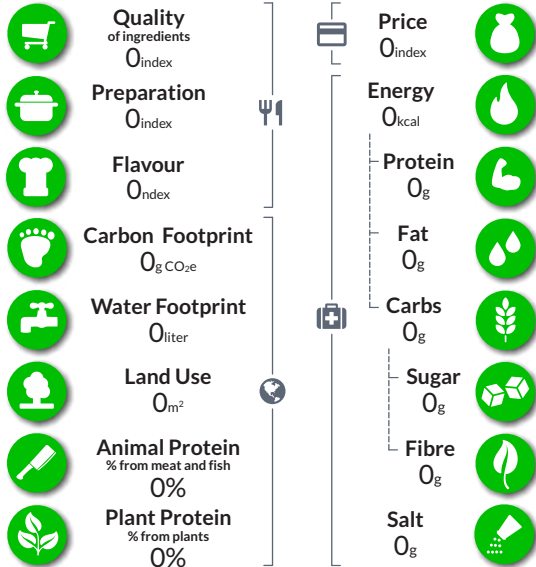
Meal Lunch 1 2 3 4 5 6 7 8 9

Skip lunch



0 ptn HOME 0 g

4.1.1.1



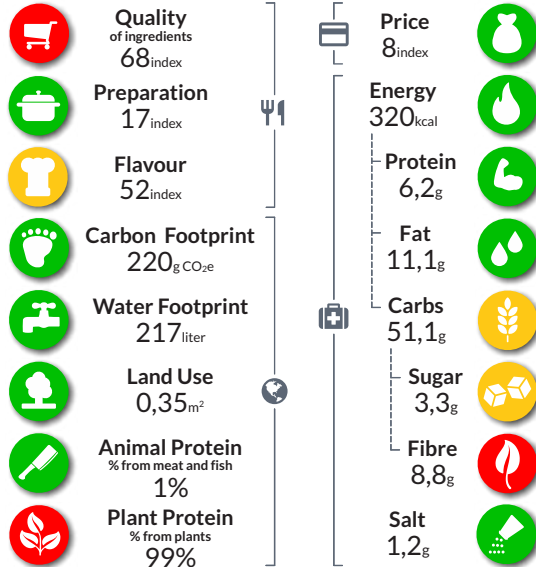
Meal Lunch 1 2 3 4 5 6 7 8 9

Open sandwich w/ potatoes



1 ptn HOME GAS 202 g

4.2.1.1



ψ Fresh ingredients ☺



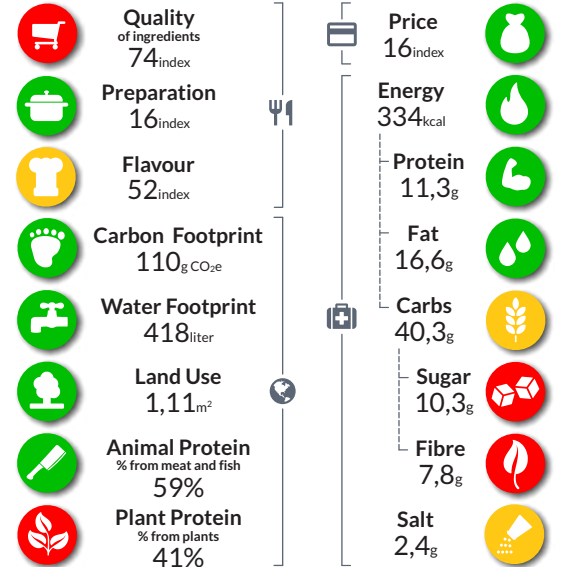
Meal Lunch 1 2 3 4 5 6 7 8 9

Open sandwich w/ liver pâté and pickled beetroot



1 ptn HOME GAS 192 g

4.2.2.1



ψ High fibre ☺

ψ Fresh ingredients ☺



Meal **Lunch** 1 2 3 4 5 6 7 8 9

Green Salad Omelette



1 ptn HOME GAS 137 g 1 ptn HOME GAS 167 g

4.3.1.1

	Quality of ingredients 66 _{index}		Price 32 _{index}	
	Preparation 31 _{index}		Energy 550 _{kcal}	
	Flavour 50 _{index}		Protein 26,2 _g	
	Carbon Footprint 1.240 _{g CO₂e}		Fat 61,5 _g	
	Water Footprint 871 _{liter}		Carbs 5,2 _g	
	Land Use 1,82 _{m²}		Sugar 0,9 _g	
	Animal Protein % from meat and fish 98%		Fibre 2,0 _g	
	Plant Protein % from plants 2%		Salt 3,0 _g	

High fibre ☺
 The quality of the eggs is very important for a great omelette



Meal **Lunch** 1 2 3 4 5 6 7 8 9

Green Salad



1 ptn HOME GAS 137 g

4.10.1.1

	Quality of ingredients 63 _{index}		Price 15 _{index}	
	Preparation 18 _{index}		Energy 116 _{kcal}	
	Flavour 57 _{index}		Protein 1,7 _g	
	Carbon Footprint 340 _{g CO₂e}		Fat 12,1 _g	
	Water Footprint 168 _{liter}		Carbs 3,0 _g	
	Land Use 0,30 _{m²}		Sugar 0,9 _g	
	Animal Protein % from meat and fish 0%		Fibre 1,7 _g	
	Plant Protein % from plants 100%		Salt 1,1 _g	



Meal **Lunch** 1 2 3 4 5 6 7 8 9

Caesar Salad



1 ptn HOME GAS 230 g

4.10.2.1

	Quality of ingredients 61 _{index}		Price 39 _{index}	
	Preparation 25 _{index}		Energy 657 _{kcal}	
	Flavour 66 _{index}		Protein 18,5 _g	
	Carbon Footprint 820 _{g CO₂e}		Fat 59,2 _g	
	Water Footprint 820 _{liter}		Carbs 12,7 _g	
	Land Use 2,69 _{m²}		Sugar 0,7 _g	
	Animal Protein % from meat and fish 70%		Fibre 1,6 _g	
	Plant Protein % from plants 30%		Salt 2,2 _g	



Meal Lunch / Dinner 1 2 3 4 5 6 7 8 9

Chili con carne



1 ptn HOME GAS 289 g

5.4.1.1

	Quality of ingredients 61 _{index}		Price 20 _{index}	
	Preparation 41 _{index}		Energy 438 _{kcal}	
	Flavour 47 _{index}		Protein 24,7 _g	
	Carbon Footprint 2.800 _{g CO₂e}		Fat 30,9 _g	
	Water Footprint 1.644 _{liter}		Carbs 23,1 _g	
	Land Use 2,80 _{m²}		Sugar 8,6 _g	
	Animal Protein % from meat and fish 63%		Fibre 8,0 _g	
	Plant Protein % from plants 37%		Salt 1,3 _g	



Meal Lunch / Dinner 1 2 3 4 5 6 7 8 9

Chili sin carne



1 ptn HOME GAS 256 g

5.4.2.1

	Quality of ingredients 65 _{index}		Price 22 _{index}	
	Preparation 42 _{index}		Energy 223 _{kcal}	
	Flavour 42 _{index}		Protein 6,9 _g	
	Carbon Footprint 670 _{g CO₂e}		Fat 12,9 _g	
	Water Footprint 258 _{liter}		Carbs 19,7 _g	
	Land Use 0,67 _{m²}		Sugar 8,4 _g	
	Animal Protein % from meat and fish 0%		Fibre 7,5 _g	
	Plant Protein % from plants 100%		Salt 0,7 _g	

Good fibre and protein combination 😊



Meal Lunch / Dinner 1 2 3 4 5 6 7 8 9

Pizza Margherita



1 ptn HOME GAS 200 g

5.5.1.1

	Quality of ingredients 70 _{index}		Price 18 _{index}	
	Preparation 28 _{index}		Energy 852 _{kcal}	
	Flavour 52 _{index}		Protein 33,0 _g	
	Carbon Footprint 580 _{g CO₂e}		Fat 48,6 _g	
	Water Footprint 324 _{liter}		Carbs 96,0 _g	
	Land Use 0,86 _{m²}		Sugar 14,4 _g	
	Animal Protein % from meat and fish 49%		Fibre 4,6 _g	
	Plant Protein % from plants 51%		Salt 3,4 _g	



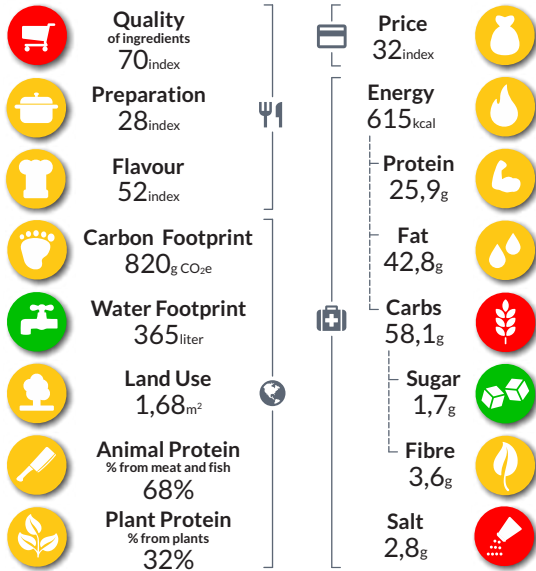
Meal Lunch / Dinner 1 2 3 4 5 6 7 8 9

Pizza Peperoni



1 ptn
HOME GAS
195 g

5.5.2.1



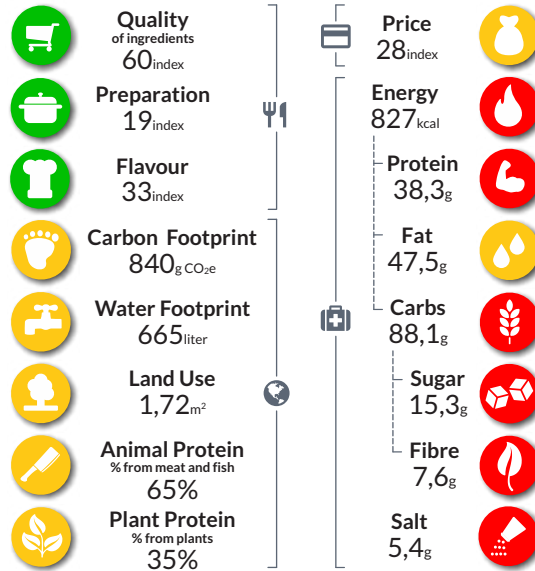
Meal Lunch / Dinner 1 2 3 4 5 6 7 8 9

Pizza Margherita Frozen



1 ptn
HOME GAS
295 g

5.5.3.1



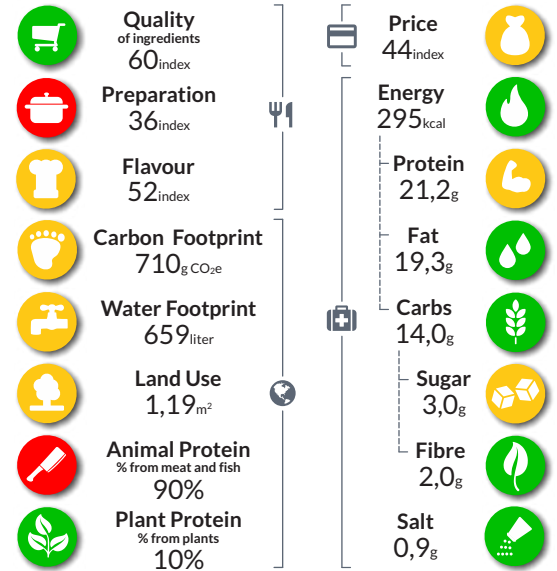
Meal Lunch / Dinner 1 2 3 4 5 6 7 8 9

Codfish Brás Style



1 ptn
HOME GAS
229 g

5.6.1.1



Ψ This recipe was born in Lisbon and it's one of the many Portuguese recipes with "bacalhau" ☺



Meal **Lunch / Dinner** 1 2 3 4 5 6 7 8 9

Codfish Brás Style Cheesecake



1 ptn HOME GAS
229 g
1 slice HOME GAS
125 g

5.6.3.1

	Quality of ingredients 62 _{index}		Price 58 _{index}	
	Preparation 50 _{index}		Energy 726 _{kcal}	
	Flavour 43 _{index}		Protein 25,3 _g	
	Carbon Footprint 1.360 _{g CO₂e}		Fat 68,2 _g	
	Water Footprint 1.060 _{liter}		Carbs 50,6 _g	
	Land Use 2,19 _{m²}		Sugar 31,7 _g	
	Animal Protein % from meat and fish 83%		Fibre 2,5 _g	
	Plant Protein % from plants 17%		Salt 1,5 _g	

⚡ Demands preparation time ☹️



Meal **Dinner** 1 2 3 4 5 6 7 8 9

Lasagna Bolognese



1 ptn HOME GAS
269 g

6.2.1.1

	Quality of ingredients 61 _{index}		Price 23 _{index}	
	Preparation 48 _{index}		Energy 640 _{kcal}	
	Flavour 52 _{index}		Protein 32,8 _g	
	Carbon Footprint 2.770 _{g CO₂e}		Fat 47,7 _g	
	Water Footprint 1.695 _{liter}		Carbs 50,6 _g	
	Land Use 3,05 _{m²}		Sugar 8,2 _g	
	Animal Protein % from meat and fish 75%		Fibre 4,4 _g	
	Plant Protein % from plants 25%		Salt 1,5 _g	

⚡ One of the most loved and traditional Italian dishes, open to many different variations ☺️



Meal **Dinner** 1 2 3 4 5 6 7 8 9

Veggie Lasagna



1 ptn HOME GAS
298 g

6.2.4.1

	Quality of ingredients 64 _{index}		Price 17 _{index}	
	Preparation 49 _{index}		Energy 465 _{kcal}	
	Flavour 42 _{index}		Protein 14,2 _g	
	Carbon Footprint 650 _{g CO₂e}		Fat 30,0 _g	
	Water Footprint 461 _{liter}		Carbs 51,5 _g	
	Land Use 1,0 _{m²}		Sugar 9,6 _g	
	Animal Protein % from meat and fish 12%		Fibre 5,3 _g	
	Plant Protein % from plants 88%		Salt 0,9 _g	



Meal **Dinner** 1 2 3 4 5 6 **7** 8 9

Cheese Burger



1 un
HOME GAS
270 g

6.3.1.1

	Quality of ingredients 65 _{index}		Price 26 _{index}	
	Preparation 26 _{index}		Energy 743 _{kcal}	
	Flavour 52 _{index}		Protein 39,5 _g	
	Carbon Footprint 3.160 _{g CO₂e}		Fat 56,3 _g	
	Water Footprint 635 _{liter}		Carbs 42,1 _g	
	Land Use 5,24 _{m²}		Sugar 8,8 _g	
	Animal Protein % from meat and fish 79%		Fibre 2,9 _g	
	Plant Protein % from plants 21%		Salt 2,2 _g	



Meal **Dinner** 1 2 3 4 5 6 **7** 8 9

Veggie Burger



1 un
HOME GAS
218 g

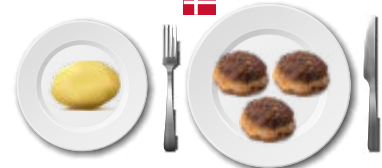
6.3.2.1

	Quality of ingredients 51 _{index}		Price 20 _{index}	
	Preparation 28 _{index}		Energy 560 _{kcal}	
	Flavour 52 _{index}		Protein 4,0 _g	
	Carbon Footprint 330 _{g CO₂e}		Fat 6,3 _g	
	Water Footprint 829 _{liter}		Carbs 6,2 _g	
	Land Use 1,44 _{m²}		Sugar 4,4 _g	
	Animal Protein % from meat and fish 0%		Fibre 3,7 _g	
	Plant Protein % from plants 100%		Salt 0,9 _g	



Meal **Dinner** 1 2 3 4 5 6 **7** 8 9

Potato Meatballs



1 un
HOME GAS
149 g
3 un
HOME GAS
171 g

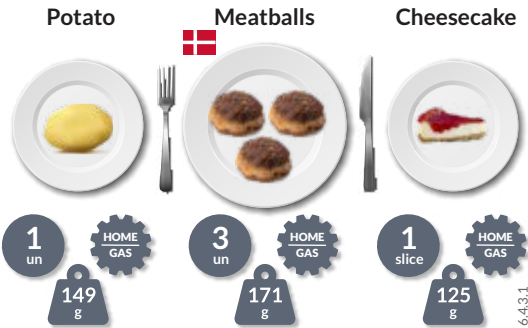
6.4.2.1

	Quality of ingredients 69 _{index}		Price 66 _{index}	
	Preparation 28 _{index}		Energy 1.244 _{kcal}	
	Flavour 63 _{index}		Protein 56,5 _g	
	Carbon Footprint 3.990 _{g CO₂e}		Fat 93,4 _g	
	Water Footprint 1.259 _{liter}		Carbs 107,5 _g	
	Land Use 1,92 _{m²}		Sugar 11,1 _g	
	Animal Protein % from meat and fish 80%		Fibre 10,5 _g	
	Plant Protein % from plants 20%		Salt 4,0 _g	

🍴 Traditional Danish dish ☺



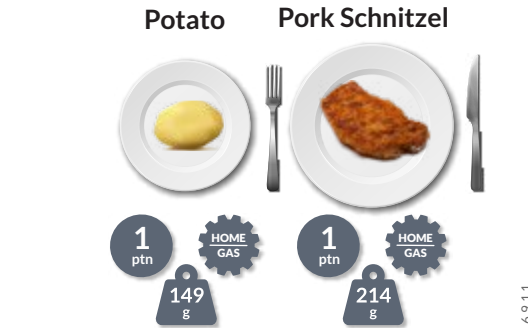
Meal **Dinner** 1 2 3 4 5 6 **7** 8 9



	Quality of ingredients 67 _{index}		Price 80 _{index}	
	Preparation 35 _{index}		Energy 1,644 _{kcal}	
	Flavour 56 _{index}		Protein 61,5 _g	
	Carbon Footprint 5.280 _{g CO₂e}		Fat 137,8 _g	
	Water Footprint 1.660 _{liter}		Carbs 140,8 _g	
	Land Use 2,92 _{m²}		Sugar 36,7 _g	
	Animal Protein % from meat and fish 80%		Fibre 11,7 _g	
	Plant Protein % from plants 20%		Salt 4,7 _g	



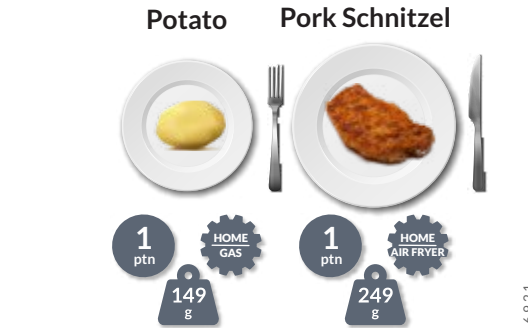
Meal **Dinner** 1 2 3 4 5 6 **7** 8 9



	Quality of ingredients 52 _{index}		Price 45 _{index}	
	Preparation 27 _{index}		Energy 526 _{kcal}	
	Flavour 57 _{index}		Protein 39,0 _g	
	Carbon Footprint 1.290 _{g CO₂e}		Fat 36,6 _g	
	Water Footprint 1.289 _{liter}		Carbs 27,7 _g	
	Land Use 3,99 _{m²}		Sugar 1,0 _g	
	Animal Protein % from meat and fish 91%		Fibre 1,6 _g	
	Plant Protein % from plants 9%		Salt 1,6 _g	



Meal **Dinner** 1 2 3 4 5 6 **7** 8 9

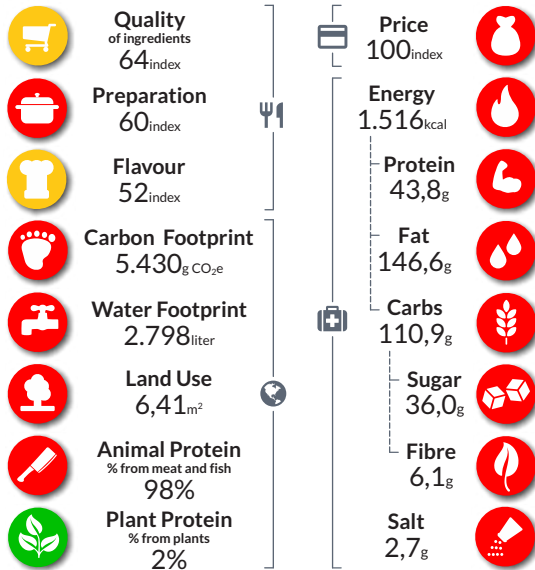


	Quality of ingredients 54 _{index}		Price 53 _{index}	
	Preparation 26 _{index}		Energy 412 _{kcal}	
	Flavour 42 _{index}		Protein 47,5 _g	
	Carbon Footprint 1.280 _{g CO₂e}		Fat 22,5 _g	
	Water Footprint 1.289 _{liter}		Carbs 27,7 _g	
	Land Use 3,99 _{m²}		Sugar 1,0 _g	
	Animal Protein % from meat and fish 91%		Fibre 1,6 _g	
	Plant Protein % from plants 9%		Salt 1,5 _g	



Meal **Lunch / Dinner** 1 2 3 4 5 6 7 8 9

Green Salad Lasagna bolognese Tiramisù

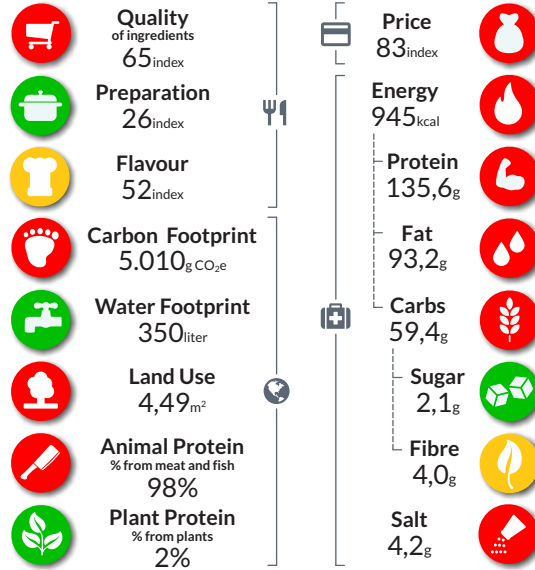


Expensive meal ☹️
 Rich flavour 😊
 Difficult to prepare 😊



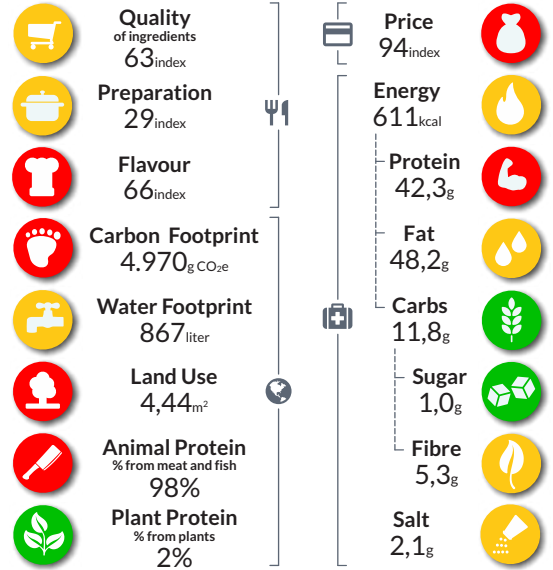
Meal **Lunch / Dinner** 1 2 3 4 5 6 7 8 9

Potato Steak



Meal **Lunch / Dinner** 1 2 3 4 5 6 7 8 9

Guacamole Steak



Meal **Lunch / Dinner** 1 2 3 4 5 6 7 8 9

Vegetables soup w/ potatoes



1 ptn
HOME GAS
218 g

5.11.1.1



Quality of ingredients
58_{index}

Price
4_{index}



Preparation
28_{index}

Energy
113_{kcal}



Flavour
38_{index}

Protein
2,6_g



Carbon Footprint
130_{g CO₂e}

Fat
6,2_g



Water Footprint
876_{liter}

Carbs
12,0_g



Land Use
0,23_{m²}

Sugar
6,3_g



Animal Protein
% from meat and fish
0%

Fibre
3,0_g



Plant Protein
% from plants
100%

Salt
0,9_g



Meal **Lunch / Dinner** 1 2 3 4 5 6 7 8 9

Vegetables soup w/o potatoes



1 ptn
HOME GAS
213 g

5.11.2.1



Quality of ingredients
58_{index}

Price
6_{index}



Preparation
28_{index}

Energy
123_{kcal}



Flavour
42_{index}

Protein
2,5_g



Carbon Footprint
370_{g CO₂e}

Fat
6,2_g



Water Footprint
115_{liter}

Carbs
14,4_g



Land Use
0,25_{m²}

Sugar
7,2_g



Animal Protein
% from meat and fish
0%

Fibre
3,7_g



Plant Protein
% from plants
100%

Salt
1,0_g



Meal **Dinner** 1 2 3 4 5 6 7 8 9

Grilled Salmon



1 ptn
HOME GAS
153 g

6.6.1.1



Quality of ingredients
53_{index}

Price
46_{index}



Preparation
20_{index}

Energy
424_{kcal}



Flavour
38_{index}

Protein
29,4_g



Carbon Footprint
60_{g CO₂e}

Fat
39,1_g



Water Footprint
773_{liter}

Carbs
0,9_g



Land Use
1,0_{m²}

Sugar
0,2_g



Animal Protein
% from meat and fish
100%

Fibre
0,3_g



Plant Protein
% from plants
0%

Salt
1,1_g



Meal **Dinner** 1 2 3 4 5 6 **7** 8 9

Vegetables Grilled Salmon



1 ptn HOME GAS 162 g
1 ptn HOME GAS 153 g

6.6.2.1

	Quality of ingredients 56 _{index}		Price 52 _{index}	
	Preparation 25 _{index}		Energy 520 _{kcal}	
	Flavour 52 _{index}		Protein 33,3 _g	
	Carbon Footprint 960 _{g CO₂e}		Fat 45,4 _g	
	Water Footprint 867 _{liter}		Carbs 6,9 _g	
	Land Use 1,19 _{m²}		Sugar 4,4 _g	
	Animal Protein % from meat and fish 88%		Fibre 3,9 _g	
	Plant Protein % from plants 12%		Salt 2,0 _g	



Meal **Dinner** 1 2 3 4 5 6 **7** 8 9

Vegetables Grilled Salmon Potatoes



1 ptn HOME GAS 162 g
1 ptn HOME GAS 153 g
3 un HOME GAS 450 g

6.6.3.1

	Quality of ingredients 57 _{index}		Price 58 _{index}	
	Preparation 26 _{index}		Energy 1.222 _{kcal}	
	Flavour 52 _{index}		Protein 51,3 _g	
	Carbon Footprint 1.110 _{g CO₂e}		Fat 48,7 _g	
	Water Footprint 912 _{liter}		Carbs 150,0 _g	
	Land Use 1,33 _{m²}		Sugar 15,5 _g	
	Animal Protein % from meat and fish 78%		Fibre 16,5 _g	
	Plant Protein % from plants 22%		Salt 7,4 _g	



Meal **Lunch / Dinner** 1 2 3 **4** 5 6 **7** 8 9

Green Salad Lasagna Bolognese



1 ptn HOME GAS 137 g
1 ptn HOME GAS 269 g

5.2.2.1

	Quality of ingredients 62 _{index}		Price 52 _{index}	
	Preparation 53 _{index}		Energy 755 _{kcal}	
	Flavour 50 _{index}		Protein 34,5 _g	
	Carbon Footprint 3.110 _{g CO₂e}		Fat 59,8 _g	
	Water Footprint 1.863 _{liter}		Carbs 53,6 _g	
	Land Use 3,35 _{m²}		Sugar 9,12 _g	
	Animal Protein % from meat and fish 75%		Fibre 6,11 _g	
	Plant Protein % from plants 25%		Salt 2,57 _g	

High environmental impact ☹️
 High protein 😊

Still water (Bottle)



1 glass
200 ml
BOTTLED LOCALLY

7.2.2.1

	Quality of ingredients 60 _{index}		Price 3 _{index}	
	Preparation 8 _{index}		Energy 0 _{kcal}	
	Flavour 23 _{index}		Protein 0 _g	
	Carbon Footprint 50 _{g CO₂e}		Fat 0 _g	
	Water Footprint 1,0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Sparkling water (Bottle)



1 glass
200 ml
BOTTLED ABROAD

7.2.3.1

	Quality of ingredients 80 _{index}		Price 3 _{index}	
	Preparation 8 _{index}		Energy 0 _{kcal}	
	Flavour 28 _{index}		Protein 0 _g	
	Carbon Footprint 50 _{g CO₂e}		Fat 0 _g	
	Water Footprint 1,0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Tap water



2 glass
400 ml
HOME

7.2.4.1

	Quality of ingredients 60 _{index}		Price 0 _{index}	
	Preparation 8 _{index}		Energy 0 _{kcal}	
	Flavour 14 _{index}		Protein 0 _g	
	Carbon Footprint 0 _{g CO₂e}		Fat 0 _g	
	Water Footprint 0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Still water (Bottle)



2 glass
400 ml
BOTTLED LOCALLY

7.2.5.1

	Quality of ingredients 60 _{index}		Price 5 _{index}	
	Preparation 8 _{index}		Energy 0 _{kcal}	
	Flavour 23 _{index}		Protein 0 _g	
	Carbon Footprint 100 _{g CO₂e}		Fat 0 _g	
	Water Footprint 2,0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Sparkling water (Bottle)



2 glass
400 ml
BOTTLED ABROAD

7.2.6.1

	Quality of ingredients 80 _{index}		Price 5 _{index}	
	Preparation 8 _{index}		Energy 0 _{kcal}	
	Flavour 28 _{index}		Protein 0 _g	
	Carbon Footprint 100 _{g CO₂e}		Fat 0 _g	
	Water Footprint 2,0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Skimmed milk (Cow)



1 glass
200 ml
DAIRY

7.3.1.1

	Quality of ingredients 80 _{index}		Price 3 _{index}	
	Preparation 8 _{index}		Energy 71 _{kcal}	
	Flavour 38 _{index}		Protein 7,2 _g	
	Carbon Footprint 240 _{g CO₂e}		Fat 0,3 _g	
	Water Footprint 213 _{liter}		Carbs 10,0 _g	
	Land Use 0,30 _{m²}		Sugar 9,2 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,9 _g	



Whole milk
Cow



1 glass
200 ml
DAIRY

7.3.2.1

	Quality of ingredients 80 _{index}		Price 3 _{index}	
	Preparation 8 _{index}		Energy 126 _{kcal}	
	Flavour 47 _{index}		Protein 6,8 _g	
	Carbon Footprint 300 _{g CO₂e}		Fat 11,4 _g	
	Water Footprint 213 _{liter}		Carbs 9,2 _g	
	Land Use 0,30 _{m²}		Sugar 9,2 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,1 _g	



Almond milk



1 glass
200 ml
FACTORY

7.3.3.1

	Quality of ingredients 80 _{index}		Price 6 _{index}	
	Preparation 8 _{index}		Energy 42 _{kcal}	
	Flavour 52 _{index}		Protein 1,0 _g	
	Carbon Footprint 80 _{g CO₂e}		Fat 2,6 _g	
	Water Footprint 75 _{liter}		Carbs 4,0 _g	
	Land Use 0,13 _{m²}		Sugar 3,8 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,2 _g	
	Plant Protein % from plants 100%		Salt 0,2 _g	



Oat milk



1 glass
200 ml
DAIRY

7.3.4.1

	Quality of ingredients 80 _{index}		Price 4 _{index}	
	Preparation 8 _{index}		Energy 101 _{kcal}	
	Flavour 52 _{index}		Protein 1,2 _g	
	Carbon Footprint 130 _{g CO₂e}		Fat 2,2 _g	
	Water Footprint 10 _{liter}		Carbs 19,4 _g	
	Land Use 0,17 _{m²}		Sugar 6,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,4 _g	
	Plant Protein % from plants 100%		Salt 0,2 _g	



Soy milk



1 glass
200 ml
DAIRY

7.3.5.1

	Quality of ingredients 80 _{index}		Price 6 _{index}	
	Preparation 8 _{index}		Energy 70 _{kcal}	
	Flavour 52 _{index}		Protein 7,4 _g	
	Carbon Footprint 160 _{g CO₂e}		Fat 2,9 _g	
	Water Footprint 213 _{liter}		Carbs 1,2 _g	
	Land Use 0,14 _{m²}		Sugar 0,2 _g	
	Animal Protein % from meat and fish 0%		Fibre 1,2 _g	
	Plant Protein % from plants 100%		Salt 0,1 _g	

Estrogen-rich ☺

Skimmed milk
Cow



2 glass
400 ml
DAIRY

7.3.6.1

	Quality of ingredients 80 _{index}		Price 6 _{index}	
	Preparation 8 _{index}		Energy 141 _{kcal}	
	Flavour 38 _{index}		Protein 14,4 _g	
	Carbon Footprint 480 _{g CO₂e}		Fat 0,6 _g	
	Water Footprint 426 _{liter}		Carbs 20,0 _g	
	Land Use 0,60 _{m²}		Sugar 18,4 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 1,8 _g	

Whole milk
Cow



2 glass
400 ml
DAIRY

7.3.7.1

	Quality of ingredients 80 _{index}		Price 6 _{index}	
	Preparation 8 _{index}		Energy 252 _{kcal}	
	Flavour 47 _{index}		Protein 13,6 _g	
	Carbon Footprint 600 _{g CO₂e}		Fat 22,8 _g	
	Water Footprint 426 _{liter}		Carbs 18,4 _g	
	Land Use 0,60 _{m²}		Sugar 18,4 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,2 _g	

Meal Beverage 1 2 3 4 5 6 7 8 9

Almond milk



2 glass
400 ml
FACTORY

7.3.8.1

	Quality of ingredients 80 _{index}		Price 13 _{index}	
	Preparation 8 _{index}		Energy 84 _{kcal}	
	Flavour 52 _{index}		Protein 2,0 _g	
	Carbon Footprint 160 _{g CO₂e}		Fat 5,2 _g	
	Water Footprint 150 _{liter}		Carbs 8,0 _g	
	Land Use 0,26 _{m²}		Sugar 7,6 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,4 _g	
	Plant Protein % from plants 100%		Salt 0,4 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Oat milk



2 glass
400 ml
DAIRY

7.3.9.1

	Quality of ingredients 80 _{index}		Price 7 _{index}	
	Preparation 8 _{index}		Energy 202 _{kcal}	
	Flavour 52 _{index}		Protein 2,4 _g	
	Carbon Footprint 260 _{g CO₂e}		Fat 4,4 _g	
	Water Footprint 20 _{liter}		Carbs 38,8 _g	
	Land Use 0,34 _{m²}		Sugar 12,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,8 _g	
	Plant Protein % from plants 100%		Salt 0,4 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Soy milk



2 glass
400 ml
DAIRY

7.3.10.1

	Quality of ingredients 80 _{index}		Price 11 _{index}	
	Preparation 8 _{index}		Energy 140 _{kcal}	
	Flavour 52 _{index}		Protein 14,8 _g	
	Carbon Footprint 320 _{g CO₂e}		Fat 5,8 _g	
	Water Footprint 426 _{liter}		Carbs 2,4 _g	
	Land Use 0,28 _{m²}		Sugar 0,4 _g	
	Animal Protein % from meat and fish 0%		Fibre 2,4 _g	
	Plant Protein % from plants 100%		Salt 0,2 _g	

Estrogen-rich ☹️

Meal Beverage 1 2 3 4 5 6 7 8 9

Fresh Orange Juice



1 glass
200 ml
FRESHLY SQUEEZED

7.4.1.1

	Quality of ingredients 80 _{index}		Price 18 _{index}	
	Preparation 15 _{index}		Energy 120 _{kcal}	
	Flavour 38 _{index}		Protein 1,7 _g	
	Carbon Footprint 60 _{g CO₂e}		Fat 0,4 _g	
	Water Footprint 637 _{liter}		Carbs 27,2 _g	
	Land Use 0,25 _{m²}		Sugar 23,5 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,6 _g	
	Plant Protein % from plants 100%		Salt 0,1 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Orange Juice



1 glass
200 ml
CARTON

7.4.2.1

	Quality of ingredients 80 _{index}		Price 12 _{index}	
	Preparation 8 _{index}		Energy 120 _{kcal}	
	Flavour 28 _{index}		Protein 1,7 _g	
	Carbon Footprint 90 _{g CO₂e}		Fat 0,4 _g	
	Water Footprint 637 _{liter}		Carbs 27,2 _g	
	Land Use 0,25 _{m²}		Sugar 23,5 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,6 _g	
	Plant Protein % from plants 100%		Salt 0,1 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Apple Juice



1 glass
200 ml
CARTON

7.4.3.1

	Quality of ingredients 80 _{index}		Price 11 _{index}	
	Preparation 8 _{index}		Energy 90 _{kcal}	
	Flavour 33 _{index}		Protein 0,0 _g	
	Carbon Footprint 570 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 168 _{liter}		Carbs 20,0 _g	
	Land Use 0,12 _{m²}		Sugar 20,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,6 _g	

No fibres ☹️

Meal Beverage 1 2 3 4 5 6 7 8 9

Fresh Orange Juice



2 glass
400 ml
FRESHLY SQUEEZED

7.4.4.1

	Quality of ingredients 80 _{index}		Price 37 _{index}	
	Preparation 15 _{index}		Energy 240 _{kcal}	
	Flavour 38 _{index}		Protein 3,4 _g	
	Carbon Footprint 120 _{g CO₂e}		Fat 0,8 _g	
	Water Footprint 1.274 _{liter}		Carbs 54,4 _g	
	Land Use 0,50 _{m²}		Sugar 47,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 1,2 _g	
	Plant Protein % from plants 100%		Salt 0,2 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Orange Juice



2 glass
400 ml
CARTON

7.4.5.1

	Quality of ingredients 80 _{index}		Price 24 _{index}	
	Preparation 8 _{index}		Energy 240 _{kcal}	
	Flavour 28 _{index}		Protein 3,4 _g	
	Carbon Footprint 180 _{g CO₂e}		Fat 0,8 _g	
	Water Footprint 1.274 _{liter}		Carbs 54,4 _g	
	Land Use 0,50 _{m²}		Sugar 47,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 1,2 _g	
	Plant Protein % from plants 100%		Salt 0,2 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Apple Juice



2 glass
400 ml
CARTON

7.4.6.1

	Quality of ingredients 80 _{index}		Price 21 _{index}	
	Preparation 8 _{index}		Energy 180 _{kcal}	
	Flavour 33 _{index}		Protein 0,0 _g	
	Carbon Footprint 1.140 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 336 _{liter}		Carbs 40,0 _g	
	Land Use 0,24 _{m²}		Sugar 40,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 1,2 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Espresso



1 cup
HOME
25 ml

7.5.11

	Quality of ingredients 80 _{index}		Price 1 _{index}	
	Preparation 8 _{index}		Energy 1 _{kcal}	
	Flavour 47 _{index}		Protein 0,0 _g	
	Carbon Footprint 18 _{CO₂e}		Fat 0,0 _g	
	Water Footprint 28 _{liter}		Carbs 0,0 _g	
	Land Use 0,54 _{m²}		Sugar 0,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	

Boosts alertness, antioxidants ☺



Meal Beverage 1 2 3 4 5 6 7 8 9

Capuccino Skimmed milk Coffee (cow)



1 cup
HOME
130 ml

7.5.21



1 cup
HOME
70 ml

	Quality of ingredients 71 _{index}		Price 2 _{index}	
	Preparation 8 _{index}		Energy 26 _{kcal}	
	Flavour 62 _{index}		Protein 2,5 _g	
	Carbon Footprint 830 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 268 _{liter}		Carbs 3,5 _g	
	Land Use 2,95 _{m²}		Sugar 3,2 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,3 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Tap water



1 glass
HOME
200 ml

7.2.11

	Quality of ingredients 60 _{index}		Price 0 _{index}	
	Preparation 8 _{index}		Energy 0 _{kcal}	
	Flavour 14 _{index}		Protein 0 _g	
	Carbon Footprint 0 _{g CO₂e}		Fat 0 _g	
	Water Footprint 0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Capuccino Skimmed milk
Coffee (cow)



2 cup
HOME
260 ml

2 cup
HOME
140 ml
7.5.4.1

	Quality of ingredients 71 _{index}		Price 4 _{index}	
	Preparation 8 _{index}		Energy 52 _{kcal}	
	Flavour 62 _{index}		Protein 5,0 _g	
	Carbon Footprint 1,660 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 536 _{liter}		Carbs 7,0 _g	
	Land Use 2,95 _{m²}		Sugar 6,4 _g	
	Animal Protein % from meat and fish 100%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,6 _g	



Black Tea



1 cup
HOME
200 ml
7.6.1.1

	Quality of ingredients 80 _{index}		Price 1 _{index}	
	Preparation 8 _{index}		Energy 0 _{kcal}	
	Flavour 38 _{index}		Protein 0,0 _g	
	Carbon Footprint 30 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 28 _{liter}		Carbs 0,0 _g	
	Land Use 0,08 _{m²}		Sugar 0,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	



Black Tea Skimmed milk
(cow)



1 cup
HOME
150 ml

1 cup
HOME
50 ml
7.6.2.1

	Quality of ingredients 71 _{index}		Price 2 _{index}	
	Preparation 8 _{index}		Energy 17 _{kcal}	
	Flavour 58 _{index}		Protein 1,8 _g	
	Carbon Footprint 70 _{g CO₂e}		Fat 0,07 _g	
	Water Footprint 104 _{liter}		Carbs 2,5 _g	
	Land Use 0,08 _{m²}		Sugar 2,3 _g	
	Animal Protein % from meat and fish 100%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0,2 _g	



Black Tea



2 cup HOME
400 ml

7.6.3.1

	Quality of ingredients 80 _{index}		Price 1 _{index}	
	Preparation 8 _{index}		Energy 0 _{kcal}	
	Flavour 38 _{index}		Protein 0,0 _g	
	Carbon Footprint 60 _{CO₂e}		Fat 0,0 _g	
	Water Footprint 56 _{liter}		Carbs 0,0 _g	
	Land Use 1,08 _{m²}		Sugar 0,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	



Black Tea Skimmed milk (cow)



2 cup HOME
300 ml



2 cup HOME
100 ml

7.6.4.1

	Quality of ingredients 71 _{index}		Price 3 _{index}	
	Preparation 8 _{index}		Energy 34 _{kcal}	
	Flavour 58 _{index}		Protein 3,6 _g	
	Carbon Footprint 140 _{g CO₂e}		Fat 0,14 _g	
	Water Footprint 208 _{liter}		Carbs 5,0 _g	
	Land Use 0,16 _{m²}		Sugar 4,6 _g	
	Animal Protein % from meat and fish 100%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0,4 _g	



Soda



1 can FACTORY
330 ml

7.7.1.1

	Quality of ingredients 80 _{index}		Price 4 _{index}	
	Preparation 8 _{index}		Energy 139 _{kcal}	
	Flavour 42 _{index}		Protein 0,0 _g	
	Carbon Footprint 170 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 142 _{liter}		Carbs 35,0 _g	
	Land Use 0,49 _{m²}		Sugar 35,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	

High on sugar (17 sugar cubes) 😊



Meal

Beverage

1 2 3 4 5 6 7 8 9

Soda Light



1 can

330 ml

FACTORY

7.7.2.1



Quality of ingredients
80_{index}



Preparation
8_{index}



Flavour
33_{index}



Carbon Footprint
170_{g CO₂e}



Water Footprint
142_{liter}



Land Use
0,49_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
4_{index}



Energy
1_{kcal}



Protein
0,0_g



Fat
0,0_g



Carbs
0,0_g



Sugar
0,0_g



Fibre
0,0_g



Salt
0,1_g



Meal

Beverage

1 2 3 4 5 6 7 8 9

Soda



2 can

660 ml

FACTORY

7.7.3.1



Quality of ingredients
80_{index}



Preparation
8_{index}



Flavour
42_{index}



Carbon Footprint
340_{g CO₂e}



Water Footprint
284_{liter}



Land Use
0,98_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
9_{index}



Energy
277_{kcal}



Protein
0,0_g



Fat
0,0_g



Carbs
70,0_g



Sugar
70,0_g



Fibre
0,0_g



Salt
0,0_g



High on sugar (17 sugar cubes) ☹️



Meal

Beverage

1 2 3 4 5 6 7 8 9

Soda



1 bottle

1.000 ml

FACTORY

7.7.4.1



Quality of ingredients
80_{index}



Preparation
8_{index}



Flavour
42_{index}



Carbon Footprint
515_{g CO₂e}



Water Footprint
430_{liter}



Land Use
1,48_{m²}



Animal Protein
% from meat and fish
0%



Plant Protein
% from plants
0%



Price
13_{index}



Energy
420_{kcal}



Protein
0,0_g



Fat
0,0_g



Carbs
106,0_g



Sugar
106,0_g



Fibre
0,0_g



Salt
0,0_g



High on sugar (17 sugar cubes) ☹️



Meal Beverage 1 2 3 4 5 6 7 8 9

Soda Light



2 can
660 ml
FACTORY

77,51

	Quality of ingredients 80 _{index}		Price 9 _{index}	
	Preparation 8 _{index}		Energy 2 _{kcal}	
	Flavour 33 _{index}		Protein 0,0 _g	
	Carbon Footprint 340 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 284 _{liter}		Carbs 0,0 _g	
	Land Use 0,98 _{m²}		Sugar 0,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,2 _g	



Meal Beverage 1 2 3 4 5 6 7 8 9

Soda Light



1 bottle
1.000 ml
FACTORY

77,61

	Quality of ingredients 80 _{index}		Price 13 _{index}	
	Preparation 8 _{index}		Energy 3 _{kcal}	
	Flavour 33 _{index}		Protein 0,0 _g	
	Carbon Footprint 515 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 430 _{liter}		Carbs 0,0 _g	
	Land Use 1,48 _{m²}		Sugar 0,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,3 _g	



Meal Beverage Night Cap 1 2 3 4 5 6 7 8 9

Skip



0 glass
0 ml
DISTILLERY
0,0% ABV

8,111

	Quality of ingredients 0 _{index}		Price 0 _{index}	
	Preparation 0 _{index}		Energy 0 _{kcal}	
	Flavour 0 _{index}		Protein 0 _g	
	Carbon Footprint 0 _{g CO₂e}		Fat 0 _g	
	Water Footprint 0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Beer (lager)



1 can 330 ml 4,0% ABV

8.2.1.1

	Quality of ingredients 80 _{index}		Price 2 _{index}	
	Preparation 8 _{index}		Energy 142 _{kcal}	
	Flavour 52 _{index}		Protein 0,0 _g	
	Carbon Footprint 370 _{CO₂e}		Fat 0,0 _g	
	Water Footprint 210 _{liter}		Carbs 9,9 _g	
	Land Use 0,36 _{m²}		Sugar 8,9 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,1 _g	



Beer (low alcohol)



1 can 330 ml MAX. 0,5% ABV

8.2.2.1

	Quality of ingredients 80 _{index}		Price 2 _{index}	
	Preparation 8 _{index}		Energy 86 _{kcal}	
	Flavour 42 _{index}		Protein 0,0 _g	
	Carbon Footprint 370 _{CO₂e}		Fat 0,0 _g	
	Water Footprint 210 _{liter}		Carbs 19,8 _g	
	Land Use 0,36 _{m²}		Sugar 15,8 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	



Beer (lager)



2 can 660 ml 4,0% ABV

8.2.3.1

	Quality of ingredients 80 _{index}		Price 4 _{index}	
	Preparation 8 _{index}		Energy 284 _{kcal}	
	Flavour 52 _{index}		Protein 0,0 _g	
	Carbon Footprint 740 _{CO₂e}		Fat 0,0 _g	
	Water Footprint 420 _{liter}		Carbs 19,8 _g	
	Land Use 0,72 _{m²}		Sugar 15,8 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,2 _g	



Red Wine (table wine)



1 glass 150 ml WINERY 15,0% ABV

8.3.1.1

	Quality of ingredients 80 _{index}		Price 18 _{index}	
	Preparation 8 _{index}		Energy 115 _{kcal}	
	Flavour 61 _{index}		Protein 0,3 _g	
	Carbon Footprint 180 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 87 _{liter}		Carbs 3,8 _g	
	Land Use 0,27 _{m²}		Sugar 0,5 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	

The fining agents such as egg white (albumin) have not being included in the animal protein ☹️



Red Wine (table wine)



2 glass 300 ml WINERY 15,0% ABV

8.3.2.1

	Quality of ingredients 80 _{index}		Price 37 _{index}	
	Preparation 8 _{index}		Energy 230 _{kcal}	
	Flavour 61 _{index}		Protein 0,6 _g	
	Carbon Footprint 360 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 174 _{liter}		Carbs 7,6 _g	
	Land Use 0,54 _{m²}		Sugar 1,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	

The fining agents such as egg white (albumin) have not being included in the animal protein ☹️



Skip



0 glass 0 ml DISTILLERY 0,0% ABV

9.1.1.1

	Quality of ingredients 0 _{index}		Price 0 _{index}	
	Preparation 0 _{index}		Energy 0 _{kcal}	
	Flavour 0 _{index}		Protein 0 _g	
	Carbon Footprint 0 _{g CO₂e}		Fat 0 _g	
	Water Footprint 0 _{liter}		Carbs 0 _g	
	Land Use 0 _{m²}		Sugar 0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0 _g	
	Plant Protein % from plants 0%		Salt 0 _g	



Whisky on the Rocks



1 glass
44 ml
DISTILLERY
43,0% ABV

9.2.1.1

	Quality of ingredients 80 _{index}		Price 30 _{index}	
	Preparation 8 _{index}		Energy 110 _{kcal}	
	Flavour 66 _{index}		Protein 0,0 _g	
	Carbon Footprint 20 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 87 _{liter}		Carbs 0,1 _g	
	Land Use 0,27 _{m²}		Sugar 0,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	

High alcohol ☹️



Aguardente



1 glass
44 ml
DISTILLERY
40,0% ABV

9.2.2.1

	Quality of ingredients 80 _{index}		Price 9 _{index}	
	Preparation 8 _{index}		Energy 95 _{kcal}	
	Flavour 57 _{index}		Protein 0,0 _g	
	Carbon Footprint 20 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 87 _{liter}		Carbs 0,0 _g	
	Land Use 0,27 _{m²}		Sugar 0,0 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,0 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	



Gin & Tonic



1 glass
150 ml
WINERY
15,0% ABV

9.2.3.1

	Quality of ingredients 68 _{index}		Price 16 _{index}	
	Preparation 10 _{index}		Energy 116 _{kcal}	
	Flavour 57 _{index}		Protein 0,1 _g	
	Carbon Footprint 600 _{g CO₂e}		Fat 0,0 _g	
	Water Footprint 87 _{liter}		Carbs 8,1 _g	
	Land Use 0,27 _{m²}		Sugar 7,2 _g	
	Animal Protein % from meat and fish 0%		Fibre 0,2 _g	
	Plant Protein % from plants 0%		Salt 0,0 _g	

