



**JUICES, NECTARS, DRINKS**  
SYSTEM SOLUTIONS FOR HORECA





# COMPANY

Belfood is a young, Polish family company with extensive experience in the food industry. Our mission is to create innovative food products, which meet the expectations of a modern consumer. Transparency, partnership and trust - the motto of each of our activities.

PURE SOLUTIONS  
FROM NATURAL SOURCES!



# PRODUCTS

Professional system solutions for HORECA

The system offer ensures access to the best quality products: concentrates (Premix, Postmix), a large selection of equipment support (from simple jugs to advanced equipment POSTMIX), training and service. These three inseparable elements are the pillars of the PURENA brand.

# OUR ACHIEVEMENTS



FIRST PRIZE  
at GASTROFOOD  
Crakow 2015



COMMENDATION  
at EUROGASTRO  
Warsaw 2015



COMMENDATION  
at EUROGASTRO  
Warsaw 2016



GOLD MEDAL  
of POLAGRA - GASTRO  
Poznań 2016



COMMENDATION  
at EUROGASTRO  
Warsaw 2019

WE ARE SMALL IN A FORM BUT HUGE IN INTENTIONS AND AMBITIONS!

## THREE METHODS OF SERVING JUICES IN GASTRONOMY

1

### READY TO DRINK

Classical pre-made juices/drinks in packaging adjusted to HORECA 3 l, 5 l, 10 l are poured directly into the pitchers/carafes.



2

### PREMIX

Products are offered as a concentrate which should be manually diluted with water in appropriate proportions, then poured into the pitchers, carafes or cooling appliances (breakfast dispensers).



3

### POSTMIX

Concentrates are diluted in right proportion automatically by continuous mixing, flowing right into customer's glass.





## JUICE, NECTAR, DRINK - DEFINITIONS

There are many different products on the market that contain juice. A transparent classification is important to distinguish individual products, eg. juices from drinks.

1

### JUICE

made solely from fruits or vegetables, 100 % content from fruits and vegetables. Can be made from concentrated juices (concentrates) or pressed directly (NFC: *not from concentrate*).

**ALLOWED:** adding fruit flesh and purée, enriching with the vitamins and mineral salts.

**BANNED:** adding colorants, sweeteners, preservatives, adding any sugars.

2

### NECTAR

Contains from 25 to 100 % juice or fruit purée. Made by adding water and sugar and/or honey and occasionally citric acid to fruit juice/purée.

**ALLOWED:** adding sweeteners to "light" nectars.

**BANNED:** adding colorants, preservatives.

3

### DRINK

Contains juice or fruit/vegetable puree 20 % or less.

**ALLOWED:** chemically preserved, using colorants, artificial aromas, sweeteners, thickeners and other components, which aromatise and add flavour, but can be also used to enhance the drink.

**If we add a prohibited ingredient such as preservative to the product even with a high content of juice, then such a product can be called only a beverage.**



## PASTEURIZATION

One of the oldest and widespread methods of food preservation is pasteurization, i.e. high temperature impact (about 90°C). Our mothers and grandmothers know how to use it while preparing home-made jams, compotes and other preserves. During the pasteurization, bacteria and other microbes unfavorable to human health are destroyed, preserving taste and nutritional values. With the advance of the civilization, man discovered preservatives such as sodium benzoate or potassium sorbate.

**We respect civilization achievements but we trust in nature - that's why we do not use preservatives in our products.**

### THERE ARE NO JUICES:

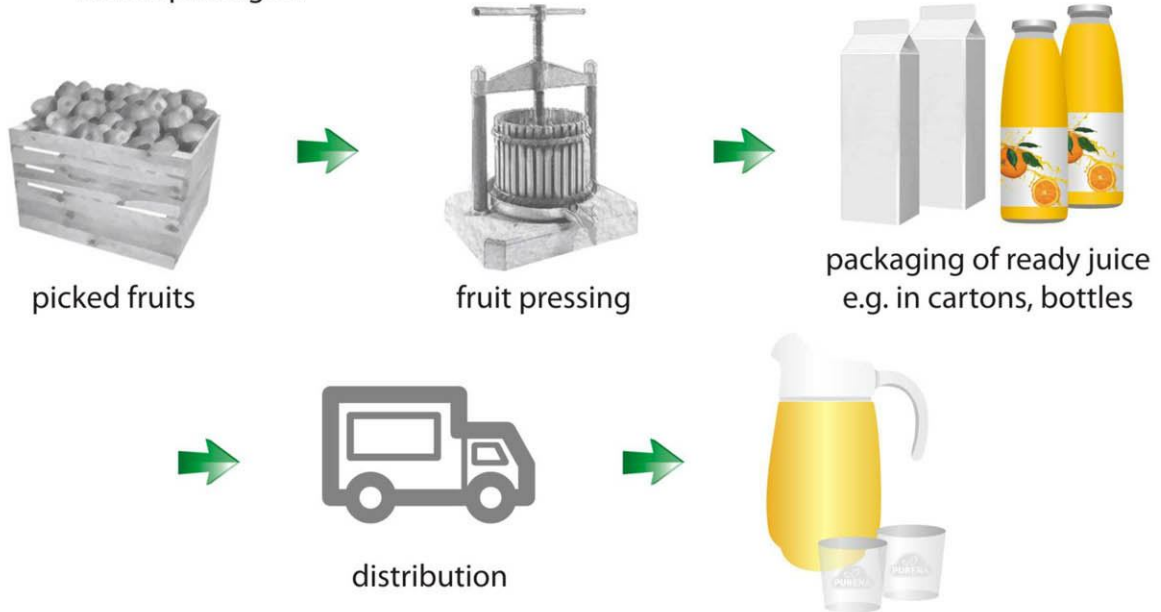
- WITH ADDED SUGAR
- WITH AN ADDITION OF PRESERVATIVES
- WITH LESS THAN 100% FRUITS



# JUICES • PRODUCTION TECHNOLOGY

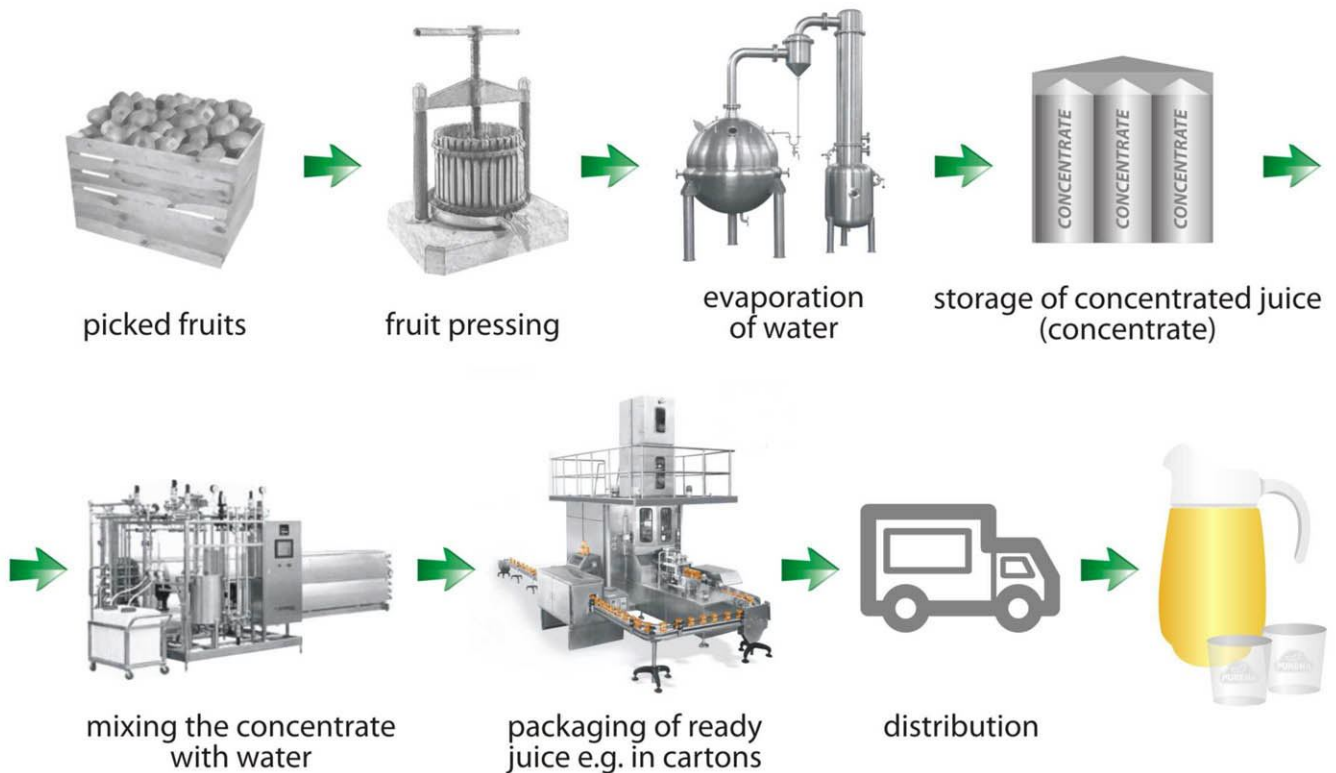
## 1 JUICES DIRECTLY PRESSED

"not from concentrate" NFC : pressed, pasteurized (or not) and packed in unit packages.



## 2 JUICES FROM CONCENTRATES - CLASSIC

fruits pressed, concentrated by evaporation of water to concentrate juice and then after transfer to the factory/country of consumption, reconstituted with water to the original form (with the same amount of water as it was originally evaporated), pasteurized and packed in the unit packaging.

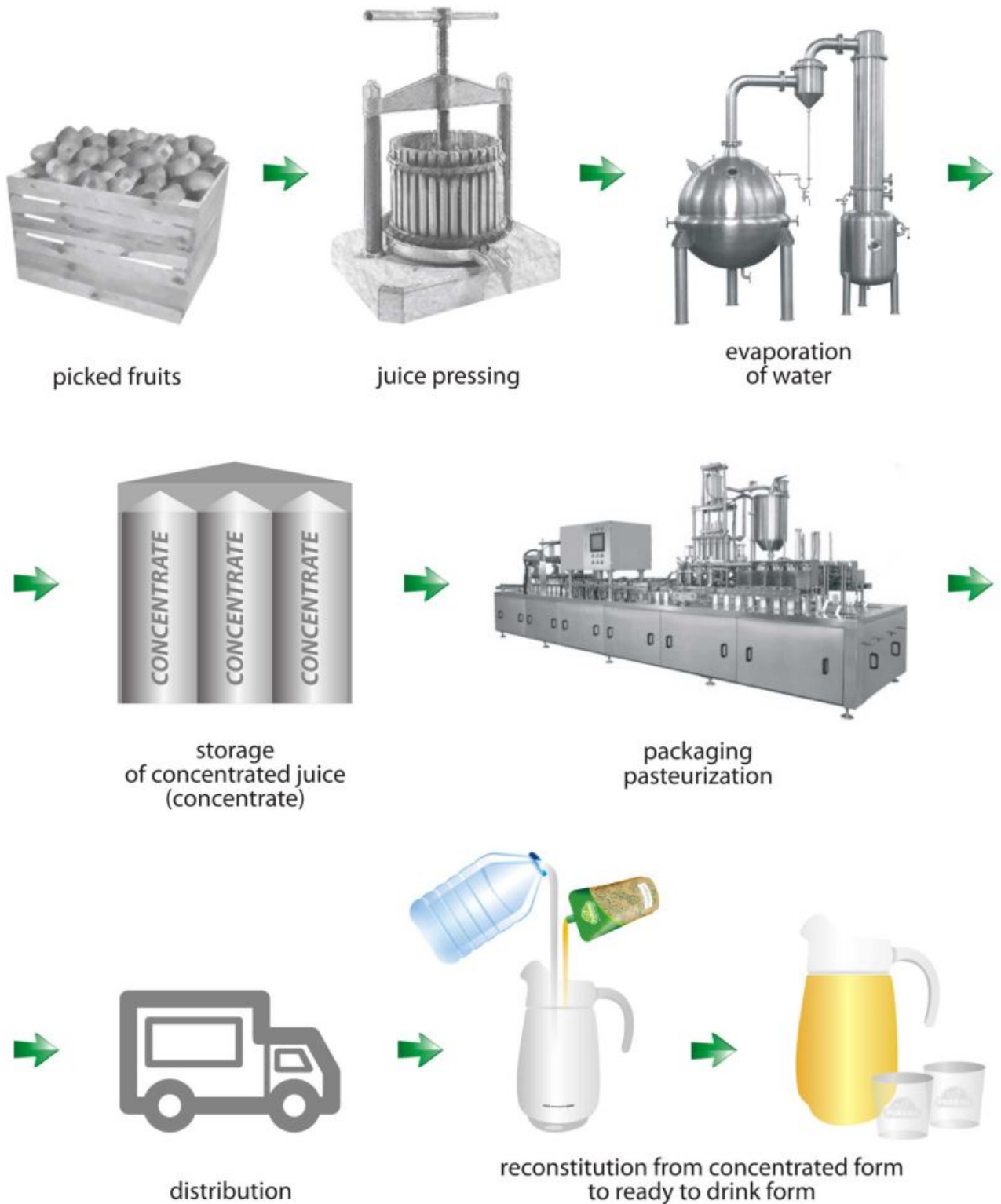




# JUICES • PRODUCTION TECHNOLOGY

## 3 JUICES FROM CONCENTRATES - PURENA

fruits pressed, concentrated by evaporation of water to concentrate, packed in unit packages, pasteurized and then distributed to consumer who reproduce them with water to the original form (with the same amount of water as it was originally evaporated).





## UNIT PACKAGES

### 1 PREMIX



**SINGLE  
SACHET 1 kg**



**SELLING UNIT  
BOX 3 x 1 kg**



**SELLING UNIT  
BOX 6 x 1 kg**

### 2 POSTMIX



**SINGLE  
SACHET 2,5 kg**



**SELLING UNIT  
BOX 4 x 2,5 kg**





# PREMIX ASSORTMENT

**JUICES 100%** | Reconstitution proportions of concentrated 100 % juices with water: 1=5, it means that from 1 kg of concentrate are 5 litres of ready to drink juice by adding to 1 kg concentrate (0,8 l) 4,2 litres of water.



**Ingredients:**  
apple juice concentrate.  
Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	192 kJ	2
Energy	45 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	11 g / 10 g	4 / 11
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

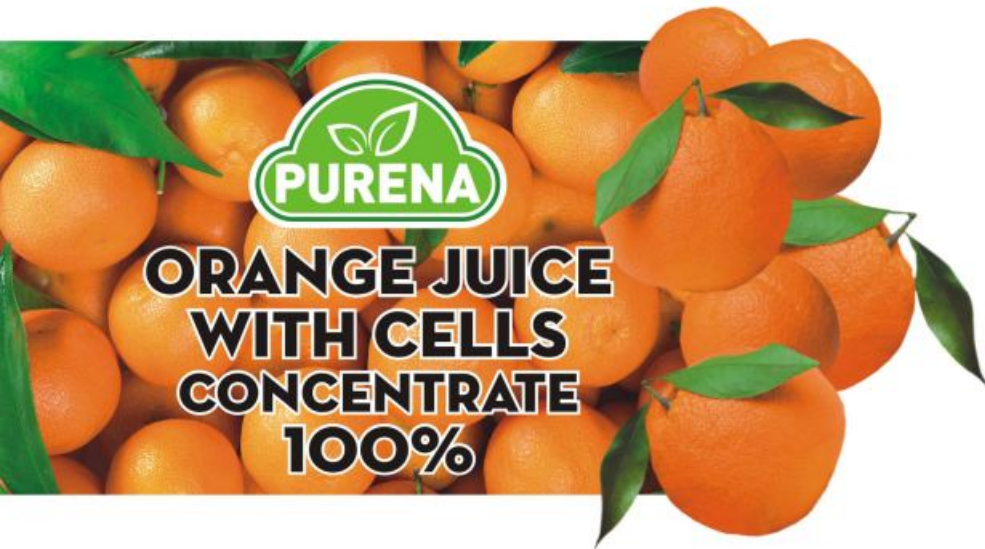
code EAN 6 x 1 kg netto  
5 903111067045  
no INDEX 067045



**Ingredients:**  
orange juice concentrate.  
Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	186 kJ	2
Energy	44 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	11 g / 10 g	4 / 11
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067021  
no INDEX 067021



**Ingredients:**  
orange juice concentrate,  
orange cells (7%).  
Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	183 kJ	2
Energy	43 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	10 g / 10 g	4 / 11
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067243  
no INDEX 067243

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720

**JUICES 100%**

Reconstitution proportions of concentrated 100% juices with water: **1=6**,  
It means that from 1 sachet 340 g are 2 litres of ready to drink juice  
by adding water up to 2 l.



**LEMON JUICE  
CONCENTRATE  
100%**



**Ingredients:**  
Lemon juice concentrate.  
Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	151 kJ	2
Energy	36 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	8,9 g	3
of which sugars	7,8 g	9
Fibre	0 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 340 g netto  
5 906746006922  
no INDEX 006922



NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 szt.)	8	30	240	490

# JUICES 100%

Reconstitution proportions of concentrated 100 % juices with water: **1=4**, it means that from 1 kg of concentrate are 4 litres of ready to drink juice by adding to 1 kg concentrate (0,8 l) 3,2 litres of water.



### Ingredients:

juices from juice concentrates: beetroot juice (98%), lemon juice (2,1%); **celery puree** (1,4%), sea salt, pepper, marjoram. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	220 kJ	3
Energy	52 kcal	3
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	11 g	4
of which sugars	11 g	12
Fibre	< 0,5 g	-
Proteins	1,3 g	3
Salt	0,4 g	7

code EAN 3 x 1 kg netto  
**5 906746006182**  
 no INDEX 006182



### Ingredients:

juices from juice concentrates: tomato juice (61,46%), carrot juice (19,21%), apple juice (13,72%), beetroot juice (2,28%); purees from: red pepper (2,44%), **celery** (1,95%), sea salt, pepper. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	103 kJ	1
Energy	24 kcal	1
Fat	< 0,5 g	< 1
Saturated fatty acids	0 g	0
Carbohydrates	5,1 g	2
of which sugars	4,3 g	5
Fibre	0,6 g	-
Proteins	0,7 g	1
Salt	0,36 g	6

code EAN 3 x 1 kg netto  
**5 906746006175**  
 no INDEX 006175

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (3 kg)	5	36	180	540

# NECTARS 50%

Reconstitution proportions of concentrated nectars with water: 1=5, it means that from 1 kg of concentrate are 5 litres of ready nectar by adding to 1 kg concentrate (0,8 l) 4,2 litres of water.



### Ingredients:

fruit juices concentrate and puree (50% juice) from: apples, oranges, apricots, pineapples, bananas, passion fruits, mandarines, mangos, limes, guavas; sugar, water, acidity regulator: citric acid; antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	161 kJ	2
Energy	38 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	9,5 g	4
of which sugars	9,3 g	10
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067212  
no INDEX 067212



### Ingredients:

orange juice concentrate, sugar, water, natural orange flavouring, antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	173 kJ	2
Energy	41 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	10 g	4
of which sugars	10 g	11
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067519  
no INDEX 067519



### Ingredients:

red grapefruit juice concentrate, water, sugar, natural grapefruit flavouring. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	173 kJ	2
Energy	41 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	10 g	4
of which sugars	10 g	11
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067205  
no INDEX 067205

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720

# DRINKS

Reconstitution proportions of concentrated drinks with water: 1=6, it means that from 1 kg of concentrate are 6 litres of ready drink by adding to 1 kg concentrate (0,8 l) 5,2 litres of water.



**Fruit content in concentrate min. 39%.**

**Ingredients:**

sugar, water, orange cells (9%), orange juice concentrate (5,7%), acidity regulators: citric acid; sodium citrate; antioxidant: ascorbic acid; natural orange flavouring; colour: beta carotene, curcumin; stabilizers: pectin, locust bean gum, gum arabic, glycerol esters of wood rosin. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	161 kJ	2
Energy	38 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	9,3 g 9,2 g	4 10
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067069  
no INDEX 067069

**Juice content in concentrate min. 30%.**

**Ingredients:**

sugar, water, orange juice concentrate (5,7%), acidity regulators: citric acid, sodium citrate; antioxidant: ascorbic acid; natural orange flavouring; colour: beta carotene, curcumin; stabilizers: pectin, locust bean gum, gum arabic, glycerol esters of wood rosin. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	161 kJ	2
Energy	38 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	9,3 g 9,2 g	4 10
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067427  
no INDEX 067427



**Juice content in concentrate min. 20%.**

**Ingredients:**

sugar, water, apple juice concentrate (3,5%), acidity regulator: citric acid; flavouring, colour: ammonia-sulphite caramel; antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	166 kJ	2
Energy	39 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	9,6 g 9,6 g	4 11
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067465  
no INDEX 067465



NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720



**Juice content in concentrate: min. 20%.**

**Ingredients:**

sugar, water, apple juice concentrate (3,5%), acidity regulator: citric acid; mint extract (0,26%), flavouring, colour: ammonia-sulphite caramel; natural mint flavouring. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	164 kJ	2
Energy	39 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	9,5 g	4
	9,5 g	11
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067175  
no INDEX 067175



**Juice content in concentrate: min. 45%.**

**Ingredients:**

sugar, water, blackcurrant juice concentrate (6%), aronia juice concentrate (2,5%), acidity regulator: citric acid; black carrot juice concentrate, flavouring, antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	169 kJ	2
Energy	40 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	9,6 g	4
	9,5 g	11
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

kod EAN 6 x 1 kg netto  
5 903111067113  
no INDEX 067113



**Juice content in concentrate: min. 30%.**

**Ingredients:**

sugar, water, cherry juice concentrate (3,1%), apple juice concentrate (3%), acidity regulator: citric acid; black carrot juice concentrate, flavouring, antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	157 kJ	2
Energy	37 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	9,0 g	3
	8,9 g	10
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067229  
no INDEX 067229

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720



**Juice and puree content in concentrate: min. 67%.**

**Ingredients:**

sugar, water, strawberry puree (9%), apple juice concentrate (4%), strawberry juice concentrate (2,5%), cherry juice concentrate (1,5%), acidity regulator: citric acid; aronia juice concentrate (0,7%), flavouring, antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	161 kJ	2
Energy	38 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	9,3 g	4
of which sugars	9,3 g	10
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067854  
no INDEX 067854



**Juice and puree content in concentrate: 120%.**

**Ingredients:**

sugar, water, apple juice concentrate (7,7%), plum juice concentrate (5,4%), dried plum juice concentrate (5%), apple puree concentrate (3%), acidity regulator: citric acid; pear juice concentrate (0,5%), cinnamon extract (0,45%), flavouring, natural flavouring, colour: ammonia sulphite caramel. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	156 kJ	2
Energy	37 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	9,0 g	3
of which sugars	8,8 g	10
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067847  
no INDEX 067847

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720



**Juice and puree content in concentrate: min. 45%.**

**Ingredients:**

sugar, water, orange juice concentrate (4%), orange and lemon cells (3,2%), lemon juice concentrate (3%), acidity regulator: citric acid; lemon puree (1,35%), natural flavourings, antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	167 kJ	2
Energy	39 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	9,4 g 9,3 g	4 10
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067809  
no INDEX 067809



**Juice and purees content in concentrate: min. 47%.**

**Ingredients:**

sugar, water, red rhubarb puree (10,5%), apple juice concentrate (3%), lemon juice concentrate (1,6%), orange juice concentrate (1,1%), acidity regulator: citric acid; lemon puree and lemon cells (0,82%), natural flavourings, aronia juice concentrate (0,25%), antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	154 kJ	2
Energy	36 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	8,9 g 8,8 g	3 10
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067830  
no INDEX 067830



**Juice content in concentrate: min. 28%.**

**Ingredients:**

sugar, water, ginger juice (20%), lemon juice concentrate (8%), natural honey (5%), antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	153 kJ	2
Energy	36 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	9,0 g 8,4 g	4 9
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 903111067946  
no INDEX 067946

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720





**Juice and puree content in concentrate: 62%.**

**Ingredients:**

sugar, water, lime juice concentrate (5,5%), lemon cells and puree (3,2%), lemon juice concentrate (2,2%), orange juice concentrate (1,55%), acidity regulator: lemon acid; orange cells (1%), natural flavouring, antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	164kJ	2
Energy	39 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	9,5 g	4
of which sugars	9,3 g	10
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 906746006991  
no INDEX 006991



**Juice and puree content in concentrate: 124%.**

**Ingredients:** sugar, water, raspberry puree concentrate (15%), apple juice concentrate (6,5%), raspberry juice concentrate (2,7%), raspberry puree concentrate, lemon juice concentrate (2%), acidity regulator: citric acid; raspberry seeds, flavouring, mint extract (0,06%), Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	153 kJ	2
Energy	36 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	8,7 g	3
of which sugars	8,4 g	9
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 906746006243  
no INDEX 006243



**Juice and puree content in concentrate: 92,3%.**

**Ingredients:**

sugar, mango puree concentrate (28%), water, lemon juice concentrate (5,5%), flavouring. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	174 kJ	2
Energy	41 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	10 g	4
of which sugars	10 g	11
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 906746006052  
no INDEX 006052

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720

# DRINKS

WITHOUT  
ADDED SUGAR

Reconstitution proportions of concentrated drinks with water: **1=10**, it means that from 1 kg of concentrate are 10 litres of ready drink by adding to 1 kg concentrate (0,8 l) 9,2 litres of water.



## FOREST FRUIT WITH APPLE FRUIT DRINK WITHOUT SUGAR CONCENTRATE

**Juice and puree content in concentrate: 453%.**

**Ingredients:**

apple juice concentrate (61%), water, blackberry puree (10%), aronia juice concentrate (8,5%), strawberry juice concentrate (1,5%), lemon juice concentrate (1,2%), blueberry puree (1%), natural flavouring. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	82 kJ	1
Energy	19 kcal	1
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	4,6 g	2
of which sugars	4,2 g	5
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 6 x 1 kg netto  
5 906746006168  
no INDEX 006168

It contains sugar natural derived from fruits.

NRV = Nutrient Reference Value for an adult person ( 8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720

# DRINKS

Reconstitution proportions of concentrated drinks with water: **1=9**, it means that from 1 kg of concentrate are 9 litres of ready drink by adding to 1 kg concentrate (0,8 l) 8,2 litres of water.



## ICE TEA WITH LEMON JUICE CONCENTRATE

**Juice content in concentrate 6,9%.**

**Ingredients:**

sugar, water, black tea extract, lemon juice concentrate (1%), acidity regulator: citric acid; natural flavouring, antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	116 kJ	1
Energy	27 kcal	1
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	6,7 g	3
of which sugars	6,7 g	7
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0,02 g	<1

code EAN 6 x 1 kg netto  
5 903111067236  
no INDEX 067236

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (6 kg)	5	24	120	720

# FRUIT PUREES 100% NO SUGAR ADDED

Ready for direct consumption.  
Ideal for smoothies, cocktails, shakes, desserts and ice cream.



**Mango puree, partly from concentrated mango puree, pasteurized.**

**Ingredients:**

Mango puree, concentrated mango puree, vitamin C.

Average amounts of the product	per 100 g	%NRV
Energy	289 kJ	3
Energy	69 kcal	3
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	16 g	6
	16 g	18
Fibre	1,1 g	-
Proteins	0,7 g	1
Salt	0 g	0
Vitamin C	28 mg	35*

code EAN 3 x 1 kg netto  
5 906746006151  
no INDEX 006151

**Apple puree, concentrated, pasteurized.**

**Ingredients:**

concentrated apple puree, vitamin C.



Average amounts of the product	per 100 g	%NRV
Energy	316 kJ	4
Energy	75 kcal	4
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	19 g	7
	17 g	19
Fibre	2,4 g	-
Proteins	0,5 g	1
Salt	0 g	0
Vitamin C	30 mg	38*

code EAN 3 x 1 kg netto  
5 906746006113  
no INDEX 006113

**Banana puree, pasteurized.**

**Ingredients:**

banana puree, vitamin C.



Average amounts of the product	per 100 g	%NRV
Energy	362 kJ	4
Energy	86 kcal	4
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	20 g	8
	17 g	19
Fibre	1,5 g	-
Proteins	0,9 g	2
Salt	0 g	0
Vitamin C	30 mg	38*

code EAN 3 x 1 kg netto  
5 906746006120  
no INDEX 006120

It contains sugar natural derived from fruits. NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal).  
\*Reference daily intake of vitamins and minerals for adults.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (3 kg)	5	36	180	540

**FRUIT PUREES 100%  
NO SUGAR ADDED**

**Ready for direct consumption.**  
Ideal for smoothies, cocktails, shakes, desserts and ice cream.



**Peach puree, concentrated, pasteurized.**

**Ingredients:**  
concentrated peach puree,  
vitamin C.

Average amounts of the product	per 100 g	%NRV
Energy	292 kJ	4
Energy	69 kcal	4
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	17 g	7
of which sugars	12 g	13
Fibre	1,9 g	-
Proteins	1,3 g	3
Salt	0 g	0
Vitamin C	28 mg	35*

code EAN 3 x 1 kg netto  
5 906746006137  
no INDEX 006137



**Blackcurrant puree, pasteurized.**

**Ingredients:**  
blackcurrant puree.

Average amounts of the product	per 100 g	%NRV
Energy	148 kJ	2
Energy	35 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	15 g	6
of which sugars	7 g	8
Fibre	7,9 g	-
Proteins	1,3 g	3
Salt	0 g	0

code EAN 3 x 1 kg netto  
5 906746006564  
no INDEX 006564

It contains sugar natural derived from fruits. NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal).

\*Reference daily intake of vitamins and minerals for adults.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (3 kg)	5	36	180	540

**FRUIT PUREES 100%  
NO SUGAR ADDED**

**Ready for direct consumption.**

Ideal for smoothies, cocktails, shakes, desserts and ice cream.



**Strawberry puree  
with concentrated strawberry puree  
and apple juice concentrate, pasteurized.**

**Ingredients:**

strawberry purees 90% (strawberry puree 60%, concentrated strawberry puree 30%), apple juice concentrate (8,4%), black carrot juice concentrate, vitamin C.

Average amounts of the product	per 100 g	%NRV
Energy	279 kJ	3
Energy	65 kcal	3
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	14 g 14 g	5 16
Fibre	0,9 g	-
Proteins	0,9 g	2
Salt	0 g	0
Vitamin C	30 mg	38*

code EAN 3 x 1 kg netto  
5 906746006519  
no INDEX 006519



**Passion fruit puree, pasteurized.**

**Ingredients:**

Passion fruit puree.

Average amounts of the product	per 100 g	%NRV
Energy	502 kJ	6
Energy	120 kcal	6
Fat	0,7 g	1
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	22 g 12 g	8 13
Fibre	7,5 g	-
Proteins	2,3 g	5
Salt	0 g	0

code EAN 3 x 1 kg netto  
5 903585989775  
no INDEX 989775

It contains sugar natural derived from fruits. NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal).

\*Reference daily intake of vitamins and minerals for adults.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (3 kg)	5	36	180	540

# SOUPS

Reconstitution proportions of concentrated soups with water: **1=2,5**, it means that from 1,1 kg of concentrate are 2,5 liters of ready soup by adding to 1,1 kg concentrate (1 l) 1,5 liters of water.



**PURENA**  
**RED BEETROOT CREAM SOUP**  
**WITH FRESH MARJORAM**  
concentrated

**Ingredients:** red beetroot juice concentrate (22,2%), water, tomato concentrate (18,2%), sour cream (from **milk**) (10,9%), natural yoghurt (from **milk**) (6,4%), **celery** puree (5,45%), apple juice concentrate (4,5%), red beetroot puree (3,6%), red pepper puree (3,6%), carrot juice concentrate (2,8%), red beetroot dices (2,7%), extra vergine olive oil (1,1%), sea salt, spices (with **celery**), dried marjoram (0,2%), pepper, lemon juice concentrate (0,11%), fresh marjoram (0,09%), yeast extract. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	248 kJ	3
Energy	59 kcal	3
Fat	1,5 g	2
Saturated fatty acids	0,7 g	4
Carbohydrates	9,8 g	4
of which sugars	8,8 g	10
Fibre	0,6 g	-
Proteins	1,5 g	3
Salt	0,56 g	9

code EAN 3 x 1,1 kg netto  
5 906746006540  
no INDEX 006540



**PURENA**  
**CARROT-PUMPKIN CREAM SOUP**  
**WITH FRESH CILANTRO**  
concentrated

**Ingredients:** pumpkin puree concentrate (30,5%), carrot puree concentrate (27,3%), water, coconut extract (5,3%), apple juice concentrate (4,5%), carrot juice concentrate (4,5%), sour cream (from **milk**) (4%), carrot dices (3,2%), extra vergine olive oil (1,4%), sea salt, lemon juice concentrate (0,7%), spices (with **celery**), dried onion (0,18%), ground coriander (0,14%), pepper, fresh cilantro (0,09%), yeast extract. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	171 kJ	2
Energy	41 kcal	2
Fat	1,4 g	2
Saturated fatty acids	0,7 g	4
Carbohydrates	6,4 g	2
of which sugars	3 g	3
Fibre	<0,5 g	-
Proteins	0,5 g	1
Salt	0,63 g	11

code EAN 3 x 1,1 kg netto  
5 906746006533  
no INDEX 006533



**PURENA**  
**TOMATO CREAM SOUP**  
**WITH FRESH BASIL**  
concentrated

**Ingredients:** tomato concentrate (35,3%), water, red pepper puree (9,1%), apple juice concentrate (7,9%), **celery** puree (7,3%), carrot juice concentrate (6,2%), sour cream (from **milk**) (5,6%), carrot dices (2,7%), extra vergine olive oil (2,3%), red pepper dices (1,8%), red beet juice concentrate (1,7%), sea salt, spices (with **celery**), pepper, dried basil (0,16%), fresh basil (0,09%), oregano, yeast extract. Pasteurized.

Average amounts of the product	per 100ml	%NRV
Energy	208 kJ	2
Energy	49 kcal	2
Fat	1,6 g	2
Saturated fatty acids	0,4 g	2
Carbohydrates	7,7 g	3
of which sugars	6,4 g	7
Fibre	1 g	-
Proteins	1,1 g	2
Salt	0,68 g	11

code EAN 3 x 1,1 kg netto  
5 906746006526  
no INDEX 006526

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (3,3 kg)	5	36	180	594



# SOUPS RECIPES



## CARROT PUMPKIN CREAM SOUP

with fresh cilantro

=  
1 sachet of carrot –  
pumpkin cream soup  
+  
1,5 l of hot water  
→  
serve  
with croutons



## THAI CARROT-PUMPKIN SOUP

with mango

=  
1 sachet of carrot-  
pumpkin cream soup  
+ 2,5 l of hot water  
+ 200 g PURENA  
mango puree  
+ 2 tablespoons  
of red curry paste  
+ splash of lemon juice  
to taste  
→  
serve with turkey  
meatballs  
and rice noodles



## TOMATO CREAM SOUP

with fresh basil

=  
1 sachet of tomato  
cream soup  
+  
1,5 l of hot water  
→  
serve with croutons  
or mozzarella



## TOMATO SOUP

=  
1 sachet of tomato  
cream soup  
+  
2,5 l of hot water  
→  
serve  
with noodles or rice



## GAZPACHO

=  
1 sachet of tomato  
cream soup  
+  
1,5 l of cold water  
+  
freshly chopped  
cucumber  
and onion



## RED BEETROOT CREAM SOUP

with fresh marjoram

=  
1 sachet of red  
beetroot cream soup  
+  
1,5 l of hot water  
→  
serve  
with peas puffs  
or croutons



## UKRAINIAN BORSCHT

=  
1 sachet of red  
beetroot cream soup  
+  
1,5 l of hot water  
+  
beans  
+  
potato puree



## LITHUANIAN COLD SOUP

=  
1 sachet of red  
beetroot cream soup  
+  
1,2 l of cold water  
+  
300 g plain yoghurt  
+  
radish  
+  
chopped dill



## HOW TO PREPARE PURENA SOUP?

1

Pour 1 sachet into pot and add the right portion of water.



2

Heat it up if needed.



3

Soup is ready (350 ml in 7 portions). Enjoy!





## PREMIX EQUIPMENT

### 1 GLASS PURENA 200 ml



Glass with PURENA logo  
Volume: 200 ml  
48 glasses per box.

No Index 7308

### 2 COOLING TUBE Ø 12 cm



Cooling tube  
for the jar 8l,  
6 units per box.

No Index 7302

### 3 MEASURING CUP 5 litres



Practical 5-6 litres  
measuring cup  
for diluting,  
made of  
PP elastic plastic.

No Index 0003

### 4 GLASS JAR PURENA 8 litres WITH BASE



Glass jar, engraved,  
volume: 8 litres.  
Dishwasher safe.  
1 jar per box.

No Index 0004



### 5 WOODEN BASE FOR THE JAR Ø 20 cm



Wooden base  
for the jar 8l.  
1 unit per box.

No Index 7301



Wooden base  
for the jar 8l.  
1 unit per box.

No Index 012579

### 6 GLASS JUG PURENA 2 litres



Glass pitcher, engraved.  
Volume: 2 litres.  
Measure of liquids' level,  
dishwasher safe.  
6 pitchers per box.

No Index 0005

### 7 BREAKFAST DISPENSER 12 litres



Breakfast dispenser.  
Volume 12 l.  
Made from stainless  
steel and polycarbonate.  
Option of cooling by  
special central mandrel  
to pre-freeze and bottom  
ice container.

No Index 0006





## PREMIX EQUIPMENT

### 8 DISPENSER CAPRI 2M 2 x 10 litres



Automatic cooling dispenser. Volume: 2 x 10 litres. Marked level markers. Easy disassembly of storage tanks. Reliable, durable appliance. Mixing blades system. Stainless steel non-drip taps. Fast cooling. Adjustable thermostat. Used materials: stainless steel, ABS plastic and polycarbonate. Weight: 22 kg. Dimensions: 27 x 40 x 68 cm. Guarantee: 12 months. Supply voltage: 230 V.

**No Index 0010**

### 9 DISPENSER CAPRI 3M 3 x 10 litres



Automatic cooling dispenser. Volume: 3 x 10 l. Marked level markers. Easy disassembly of storage tanks. Reliable, durable appliance. Mixing blades system. Stainless steel non-drip taps. Fast cooling. Adjustable thermostat. Used materials: stainless steel, ABS plastic and polycarbonate. Weight: 34 kg. Dimensions: 56 x 40 x 68 cm. Guarantee: 12 months. Supply voltage: 230 V.

**No Index 0011**

### 10 DISPENSER COLDREAM 2M 2 x 12 litres



Automatic cooling dispenser. Volume: 2 x 12 litres. Marked level markers. Easy disassembly of storage tanks. Reliable, durable appliance. Mixing blades system. Stainless steel non-drip taps. Super-fast cooling. Adjustable thermostat. Used materials: stainless steel, ABS plastic and polycarbonate. Weight: 28 kg. Dimensions: 63 x 39 x 42 cm. Guarantee: 12 months. Supply voltage: 230 V.

**No Index 0012**

### 11 DISPENSER COLDREAM 3M 3 x 12 litres



Automatic cooling dispenser. Volume: 3 x 12 litres. Marked level markers. Easy disassembly of storage tanks. Reliable, durable appliance. Mixing blades system. Stainless steel non-drip taps. Super-fast cooling. Adjustable thermostat. Used materials: stainless steel, ABS plastic and polycarbonate. Weight: 35 kg. Dimensions: 63 x 59 x 42 cm. Guarantee: 12 months. Supply voltage: 230 V.

**No Index 0013**

### 12 JETCOF 240 M 2 x 20 litres



Automatic cooling dispenser. Volume 2 x 20 litres. Perfect for lunchrooms, canteens, restaurants. Easy disassembly of storage tanks, mixing blades system. Stainless steel non-drip taps. Extremely efficient - fast cooling, built-in thermostat. Materials: stainless steel, ABS plastic and polycarbonate. Weight: 31 kg. Dimensions: 40 x 43 x 74 cm. Guarantee: 12 months. Supply voltage: 230 V.

**No Index 0014**

### 13 JETCOF 360 M 3 x 20 litres



Automatic cooling dispenser. Volume 3 x 20 litres. Perfect for lunchrooms, canteens, restaurants. Easy disassembly of storage tanks, mixing blades system. Stainless steel non-drip taps. Extremely efficient - fast cooling, built-in thermostat. Materials: stainless steel, ABS plastic and polycarbonate. Weight: 31 kg. Dimensions: 40 x 43 x 74 cm. Guarantee: 12 months. Supply voltage: 230 V.

**No Index 0015**

### 14 DISPENSER LEMO M10 SS 10 litres



Automatic cooling dispenser. Volume: 10 litres. Marked level markers. Easy disassembly of storage tanks. Mixing blades system. Reliable, durable and tested appliance. Water level indicator incorporated into the drip tray serves to indicate the time to empty the tray. Used materials: stainless steel, ABS plastic and polycarbonate. Weight: 16,5 kg. Dimensions: 25x39x70 cm. Guarantee: 12 months. Supply voltage: 230 V.

**No Index 0018**

### 15 DISPENSER LEMO BLACK 2x10 litres



Automatic cooling dispenser. Volume: 2x10 litres. Marked level markers. Easy disassembly of storage tanks. Mixing blades system. Reliable, durable and tested appliance. Water level indicator incorporated into the drip tray serves to indicate the time to empty the tray. Used materials: stainless steel, ABS plastic and polycarbonate. Weight: 23 kg. Dimensions: 50x39x70 cm. Guarantee: 12 months. Supply voltage: 230 V.

**No Index 0019**

All these elements and devices are approved for contact with food in accordance with the requirements of the law and have certification in the European Union.



# POSTMIX ASSORTMENT

## 100% JUICES CONCENTRATES



**Ingredients:**  
orange juice concentrate.  
Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	186 kJ	2
Energy	44 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	11 g / 10 g	4 / 11
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 903111067694  
no INDEX 067694



**Ingredients:**  
apple juice concentrate.  
Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	192 kJ	2
Energy	45 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates of which sugars	11 g / 10 g	4 / 11
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 903111067687  
no INDEX 067687

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (10 kg)	4	16	64	640

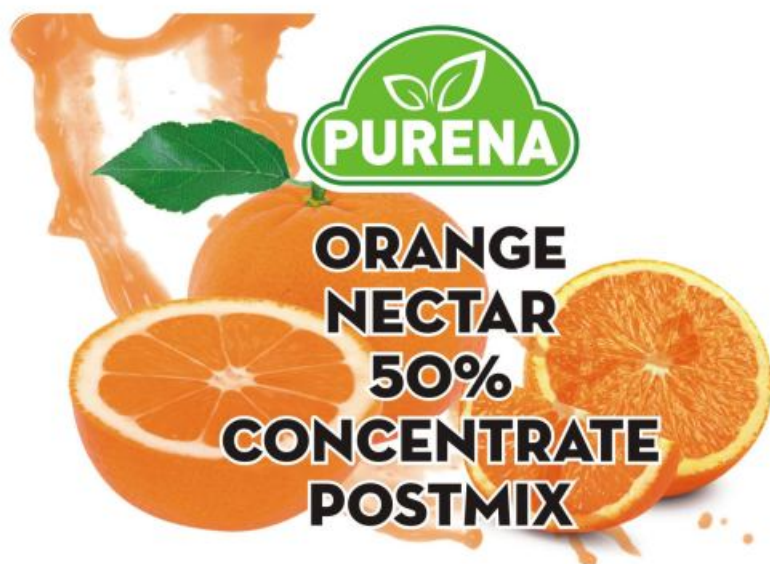
# 50% and 25% NECTARS CONCENTRATES



**Ingredients:**  
sugar, water, blackcurrant juice concentrate (25%), natural blackcurrant flavouring. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	190 kJ	2
Energy	45 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	10 g	4
of which sugars	10 g	11
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

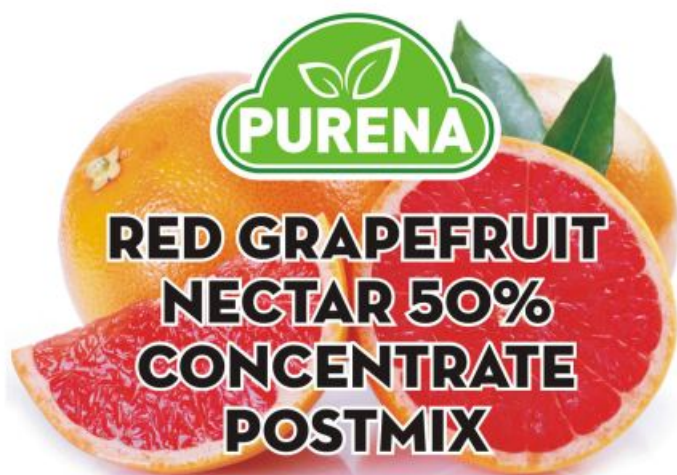
code EAN 4 x 2,5 kg netto  
5 903111067717  
no INDEX 067717



**Ingredients:**  
orange juice concentrate, sugar, water, natural orange flavouring, antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	173 kJ	2
Energy	41 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	10 g	4
of which sugars	10 g	11
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 903111067724  
no INDEX 067724



**Ingredients:**  
red grapefruit juice concentrate, water, sugar, natural grapefruit flavouring. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	173 kJ	2
Energy	41 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	10 g	4
of which sugars	10 g	11
Fibre	< 0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 906746006083  
no INDEX 006083

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (10 kg)	4	16	64	640

## 50% and 25% NECTARS CONCENTRATES



### Ingredients:

juices and fruit puree from concentrate (50% of juice) from: apple, orange, apricot, pineapple, banana, passion fruit, mandarin, mango, lime, guava; sugar, water, acidity regulator: citric acid; antioxidant: ascorbic acid. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	161 kJ	2
Energy	38 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	9,5 g	4
of which sugars	9,3 g	10
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 906746006571  
no INDEX 006571

## DRINKS CONCENTRATES



**Juice content in concentrate: min.187%.**

### Ingredients:

water, sugar, apple juice concentrate (30%), acidity regulator: citric acid; flavouring, sweeteners: sodium cyclamate, sucralose, acesulfame K; colour: ammonia-sulphite caramel. Pasteurized. It contains sugar and sweeteners.

Average amounts of the product	per 100 ml	%NRV
Energy	88 kJ	1
Energy	21 kcal	1
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	5,0 g	2
of which sugars	4,9 g	5
Fibre	<0,5 g	0
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 903111067786  
no INDEX 067786

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (10 kg)	4	16	64	640

# DRINKS CONCENTRATES



**Juice content in concentrate: min. 139%.**

**Ingredients:**

water, sugar, orange juice concentrate (24%), acidity regulators: citric acid, sodium citrate; antioxidant: ascorbic acid, natural orange flavouring, sweeteners: sodium cyclamate, sucralose, acesulfame K; colours: beta carotene, curcumin; stabilizers: pectin, locust bean gum, gum arabic, glycerol esters of wood rosin. It contains sugar and sweeteners. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	79 kJ	1
Energy	19 kcal	1
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	4,5 g	2
- of which sugars	4,4 g	5
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 903111067793  
no INDEX 067793

**Juice content in concentrate: min. 6,9%.**

**Ingredients:**

sugar, water, black tea extract (1,4%), lemon juice concentrate (1%), acidity regulator: citric acid; natural flavourings, antioxidant: ascorbic acid. Pasteurized.



Average amounts of the product	per 100 ml	%NRV
Energy	116 kJ	1
Energy	27 kcal	1
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	6,7 g	3
- of which sugars	6,7 g	7
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0,02 g	<1

code EAN 4 x 2,5 kg netto  
5 903111067755  
no INDEX 067755

**Juice content in concentrate: min. 24%.**

**Ingredients:**

sugar, water, acidity regulator: citric acid; flavouring, aronia juice concentrate (1,8%), apple juice concentrate (1,5%), black carrot juice concentrate, raspberry juice concentrate (0,7%), sweeteners: sodium cyclamate, sucralose, acesulfame K. Pasteurized. It contains sugar and sweeteners.



Average amounts of the product	per 100 ml	%NRV
Energy	58 kJ	1
Energy	14 kcal	1
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	3,3 g	1
- of which sugars	3,2 g	4
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 906746006656  
no INDEX 006656

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (10 kg)	4	16	64	640

# DRINKS CONCENTRATES



**Juice content in concentrate: min. 45%.**

**Ingredients:**

sugar, water, orange juice concentrate (4%), lemon juice concentrate (3%), acidity regulator: citric acid; lemon puree (1,35%), natural flavourings, anti-oxidant: ascorbic acid; lemon cells (0,25%). Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	166 kJ	2
Energy	39 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	9,4 g	4
- of which sugars	9,2 g	10
Fibre	<0,5 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 903111067014  
no INDEX 067014



**Juice content in concentrate: min. 67%.**

**Ingredients:**

sugar, water, strawberry puree (9%), apple juice concentrate (4%), strawberry juice concentrate (2,5%), sour cherry juice concentrate (1,5%), aronia juice concentrate (0,7%), acidity regulator: citric acid; flavouring. Pasteurized.

Average amounts of the product	per 100 ml	%NRV
Energy	161 kJ	2
Energy	38 kcal	2
Fat	0 g	0
Saturated fatty acids	0 g	0
Carbohydrates	9,3 g	4
- of which sugars	9,3 g	10
Fibre	0 g	-
Proteins	0 g	0
Salt	0 g	0

code EAN 4 x 2,5 kg netto  
5 903111067052  
no INDEX 067052

NRV = Nutrient Reference Value for an adult person (8400 kJ/2000 kcal). Presented values relate to reconstituted product.

Sales unit	The number of layers on the pallet	The number of packages on a layer	The number of packages on the pallet	Product netto weight - sum
1 box (10 kg)	4	16	64	640



## CONCENTRATED JUICES, NECTARS, DRINKS

CONCENTRATES	TYPE	proportion 1 kg = 1 product	amount of product from 10 kg of concentrate	number of portion from 10 kg of concentrate	
	<b>JUICES</b> ★★★★★	1. orange juice	1=5	50 l	312
		2. apple juice	1=5	50 l	312
	<b>NECTARS</b> ★★★★★	3. blackcurrant nectar	1=5	50 l	312
		4. orange nectar	1=5	50 l	312
5. red grapefruit nectar		1=5	50 l	312	
6. multifruit nectar		1=5	50 l	312	
<b>DRINKS</b>	7. orange drink	1=6	60 l	375	
	8. apple drink	1=6	60 l	375	
	9. strawberry-cherry drink	1=6	60 l	375	
	10. ICE TEA drink	1=9	90 l	560	
	11. lemon-orange lemonade	1=6	60 l	375	
<b>DRINKS WITH REDUCATED AMOUNT OF SUGAR 1=10</b>	12. orange drink	1=10	100 l	625	
	13. apple drink	1=10	100 l	625	
	14. raspberry drink	1=15	150 l	935	

## AUTOMATIC COOLING DISPENSERS



T	CONNECT COMPACT 3+1	CONNECT TOWER 3+1	2+1 SLIM	2+1 COMPACT	2+2 COMPACT	3+1 COMPACT	4+2 SLIM	4+2 TOWER
1	7,5 kg	7,5 kg	10 kg	7,5 kg	7,5 kg	7,5 kg	20 kg	20 kg
2	37,5 l	37,5 l	50 l	40 l	40 l	40 l	100 l	100 l
3	250 portions	250 portions	312 portions	250 portions	250 portions	250 portions	625 portions	625 portions

**T - TYPE**

**1 - 1 batch of concentrate**

**2 - 1=5 finished product**

**3 - ilość porcji śniadaniowych**

1 breakfast portion = 160 ml



# POSTMIX EQUIPMENT

1

## DYSPENSER PUREMIX 3+1 CONNECT | TOWER



- Three types of Purenajucos or drinks are available at the same time in the machine along with cold still water. It takes just 6 seconds to fill one glass, and three sachets in the machine can make as many as 400 servings of ready-to-drink juices or drinks (number of servings depends on product type).
- Modern design: Compact version, Tower table-mounted version, various patterns to choose
- Online support and tutorial videos
- Intuitive to use – user-friendly interface, freely adjustable serving size
- Touch screen – for comfortable and hygienic use, easy-to-read icons, messages in 25 languages
- Easy and quick sachet insertion
- Efficiency – up to 400 servings (180 ml/serving) of juices and drinks per hour depending on product type
- Remote diagnostics and troubleshooting as well as mobile servicing
- Environmentally friendly solution – up to 11 times lower plastic consumption due to the concentrated form of the products and Doypack bags

2

## DISPENSER PUREMIX SLIM 2+1



- 2 kinds of juices and cooled water
- Separate zone of concentrates outside the dispenser in special drawers (under the counter) which makes that the device is small and ergonomic in size
- 4 x 2,5 kg packets = 10 kg concentrate PURENA = 312 breakfast portions (160 ml) in separate cupboard
- Super fast cooling thanks to use the dry cooling block system
- Dispensing 160 ml portion of product takes only 6 seconds
- LED backlight in the dispensing area
- Serving counter: daily, weekly
- Possibility of programming the size of the portion: Auto portion or dispensing in Manual mode (amount of drink programmed by length of holding the button)
- Compatibility with payment systems or access systems (for card or magnetic key, RFID reader: canteens, water parks). Communication with billing systems via slow-speed 0/1 input
- Informative LCD display
- Automatic selection of settings for the product
- Easy correction of the concentrate/water portions from the control panel for the waiter option
- Possibility to fill a jug or carafe with a key or a waiter's button
- Possibility of temporarily switching off juice/drink dispensing when the water dispensing function is active
- Dimensions: width: 260 mm, height: 355 mm, depth: 440 mm
- Weight: 30 kg
- Power consumption: 250 W
- Water connection: w ¾ hose or 8 mm quick coupling

3

## DISPENSER PUREMIX COMPACT 2+1



- 2 kinds of juices and cooled water
- Mixing zone volume 3 x 2,5 kg packets = 7,5 kg concentrate PURENA = 250 breakfast portions (160 ml) inside the appliance
- Super fast cooling thanks to use the dry cooling block system
- Dispensing 160 ml portion of product takes only 6 seconds
- LED backlight in the dispensing area
- Serving counter: daily, weekly
- Possibility of programming the size of the portion: Auto portion or dispensing in Manual mode (amount of drink programmed by length of holding the button)
- Compatibility with payment systems or access systems (for card or magnetic key, RFID reader: canteens, water parks). Communication with billing systems via slow-speed 0/1 input
- Informative LCD display
- Automatic selection of settings for the product
- Easy correction of the concentrate/water portions from the control panel for the waiter option
- Possibility to fill a jug or carafe with a key or a waiter's button
- Possibility of temporarily switching off juice/drink dispensing when the water dispensing function is active
- Dimensions: width: 425 mm, height: 435 mm, depth: 460 mm
- Weight: 44 kg
- Power consumption: 250 W
- Water connection: w ¾ hose or 8 mm quick coupling

4

## DISPENSER PUREMIX COMPACT 2+2 CO<sub>2</sub>



- 2 kinds of juices, cooled water, carbonated water
- Mixing zone volume 3 x 2,5 kg packets = 7,5 kg concentrate PURENA = 250 breakfast portions (160 ml) inside the appliance
- Super fast cooling thanks to use the dry cooling block system
- Dispensing 160 ml portion of product takes only 6 seconds
- LED backlight in the dispensing area
- Serving counter: daily, weekly
- Possibility of programming the size of the portion: Auto portion or dispensing in Manual mode (amount of drink programmed by length of holding the button)
- Compatibility with payment systems or access systems (for card or magnetic key, RFID reader: canteens, water parks). Communication with billing systems via slow-speed 0/1 input
- Informative LCD display
- Automatic selection of settings for the product
- Easy correction of the concentrate/water portions from the control panel for the waiter option
- Possibility to fill a jug or carafe with a key or a waiter's button
- Possibility of temporarily switching off juice/drink dispensing when the water dispensing function is active
- Dimensions: width: 425 mm, height: 435 mm, depth: 460 mm
- Weight: 44 kg
- Power consumption: 250 W
- Water connection: w ¾ hose or 8 mm quick coupling
- Connection of carbon dioxide gas: quick coupling 8 mm through the carbon dioxide reducer, pressure 3,8 Ba





## POSTMIX EQUIPMENT

5

### DISPENSER PUREMIX COMPACT 3+1



- 3 kinds of juices and cooled water
- Mixing zone volume 3 x 2,5 kg packets = 7,5 kg concentrate PURENA = 250 breakfast portions (160 ml) inside the appliance
- Super fast cooling thanks to use the dry cooling block system  
Dispensing 160 ml portion of product takes only 6 seconds  
LED backlight in the dispensing area  
Serving counter: daily, weekly  
Possibility of programming the size of the portion: Auto portion or dispensing in Manual mode (amount of drink programmed by length of holding the button)
- Compatibility with payment systems or access systems (for card or magnetic key, RFID reader: canteens, water parks). Communication with billing systems via slow-speed 0/1 input
- Informative LCD display
- Automatic selection of settings for the product
- Easy correction of the concentrate/water portions from the control panel for the waiter option
- Possibility to fill a jug or carafe with a key or a waiter's button
- Possibility of temporarily switching off juice/drink dispensing when the water dispensing function is active
- Dimensions: width: 425 mm, height: 435 mm, depth: 460 mm
- Weight: 44 kg
- Power consumption: 250 W
- Water connection: w ¾ hose or 8 mm quick coupling

6

### DISPENSER PUREMIX SLIM 4+2CO<sub>2</sub>



- 4 kinds of juices, cooled water, carbonated water
- Separate zone of concentrates outside the dispenser in special drawers (under the counter) which makes that the device is small and ergonomic in size  
8 x 2,5 kg packets = 20 kg concentrate PURENA = 625 breakfast portions (160 ml) in separate cupboard
- Super fast cooling thanks to use the dry cooling block system  
Dispensing 160 ml portion of product takes only 6 seconds  
LED backlight in the dispensing area  
Serving counter: daily, weekly  
Possibility of programming the size of the portion: Auto portion or dispensing in Manual mode (amount of drink programmed by length of holding the button)
- Compatibility with payment systems or access systems (for card or magnetic key, RFID reader: canteens, water parks). Communication with billing systems via slow-speed 0/1 input
- Informative LCD display
- Automatic selection of settings for the product
- Easy correction of the concentrate/water portions from the control panel for the waiter option
- Possibility to fill a jug or carafe with a key or a waiter's button
- Possibility of temporarily switching off juice / drink dispensing when the water dispensing function is active
- Dimensions: width: 260 mm, height: 530 mm, depth: 415 mm
- Weight: 36 kg
- Power consumption: 250 W
- Water connection: w ¾ hose or 8 mm quick coupling
- Connection of carbon dioxide gas: quick coupling 8 mm through the carbon dioxide reducer, pressure 3,8 Ba

7

### DISPENSER PUREMIX TOWER 4+2 CO<sub>2</sub> / 6+2 CO<sub>2</sub>

- 4 / 6 kinds of juices, cooled water, carbonated water
- The whole is mounted in an under-counter system. Only the issuing column and the drip tray are mounted on the counter of a special cabinet or client's furniture. The drainboard can be installed. Other elements: in ventilated under-counter space
- 4 x 2 x 2,5 kg packets = 20 kg concentrate PURENA = 680 breakfast portions (160 ml) for TOWER 4+2  
6 x 2 x 2,5 kg packets = 30 kg concentrate PURENA = 1000 breakfast portions (160 ml) for TOWER 6+2
- Super fast cooling thanks to use the dry cooling block system
- Dispensing 160 ml portion of product takes only 6 seconds
- LED backlight in the dispensing area
- Serving counter: daily, weekly
- Possibility of programming the size of the portion: Auto portion or dispensing in Manual mode (amount of drink programmed by length of holding the button),
- Compatibility with payment systems or access systems (for card or magnetic key, RFID reader: canteens, water parks). Communication with billing systems via slow-speed 0/1 input
- Informative LCD display
- Automatic selection of settings for the product
- Easy correction of the concentrate/water portions from the control panel for the waiter option
- Possibility to fill a jug or carafe with a key or a waiter's button
- Possibility of temporarily switching off juice / drink dispensing when the water dispensing function is active
- Dimensions: width: 215 mm, height: 415 mm, depth: 240 mm
- Weight: 36 kg
- Power consumption: 250 W
- Water connection: w ¾ hose or 8 mm quick coupling
- Connection of carbon dioxide gas: quick coupling 8 mm through the carbon dioxide reducer, pressure 3,8 Ba



scan QR code  
and watch  
our videos





## SAVING COSTS

### TRANSPORT, LOGISTICS AND STORAGE



1 carton 10 kg  
(4 x 2,5 kg) POSTMIX

=



50 bottles of 1 liter 100% juice

**WE SAVE TIME,  
WE SAVE ENVIRONMENT  
AND YOU SAVE YOUR MONEY!**



## YOUR SMALL CONTRIBUTION TO ECOLOGY GIVES GREAT EFFECT!



Concentrated juices and concentrated drinks are packed aseptically in multilayer foil DOYPACK sachets.



Pasteurization allows to maintain durability for 12 months from the date of production without storage in a refrigerator.

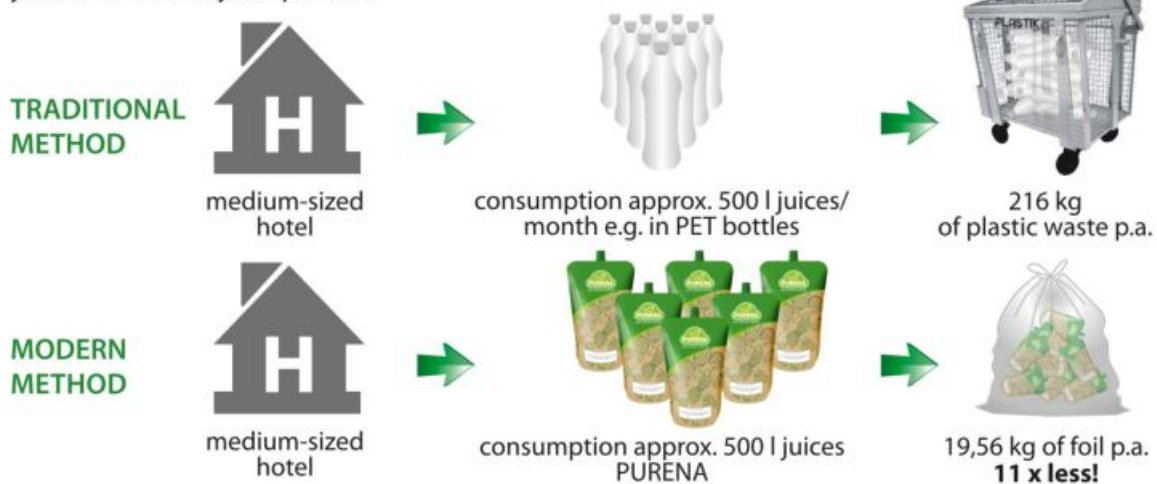


After reconstitution, the PREMIX juice should be consumed within 48 hours. POSTMIX 2,5 kg sachets connected to the device should be used within 14 days.



Open sachet should be used within 14 days, stored in a refrigerator.

**PURENA** reduces the emission of packaging waste. It's the right choice for the environment, your clients and your pocket.



### WEIGHT COMPARISON OF STANDARD JUICES AND DRINK PACKAGINGS (1 litre)





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