

2288737 - High5 Energy Drink Orange 2,2 kg

Sales description

Carbohydrate and electrolyte drink mix with Orange flavour

Ingredients

Maltodextrin, fructose 32%, food acids (citric acid, malic acid), acidity regulators (sodium citrate, potassium citrate), natural flavours, sodium chloride

May contain traces of milk.

Nutritional information	per 100 g		per portion 47 g	
	kJ	kcal	kJ	kcal
Energy	1581	372	743	175
Fat [g]	0		0	
of which saturates [g]	0		0	
Carbohydrates [g]	93		44	
of which sugars [g]	38		18	
Protein [g]	0		0	
Salt [g]	1,3		0.61	
Sodium [g]	510		240	

Suggested usage

Energy Gel is suitable **BEFORE** and **DURING** sports.

Suitable for vegetarians

Recommended as part of a varied and balanced diet and a healthy lifestyle.

Store in a cool and dry place. Store in sealed container.

Recommended dosage: Dissolve 2 measuring spoons (47 g) in 500 ml of water and shake well. Drink 150-250 ml every 20 minutes.

This information serves for a better understanding. The information and values provided on the packages are of major importance.

2288738 - High5 Energy Drink Tropical 2,2 kg

Sales description

Carbohydrate and electrolyte drink mix with Tropic flavour

Ingredients

Maltodextrin, fructose 32%, food acids (citric acid, malic acid), acidity regulators (sodium citrate, potassium citrate), natural flavours, sodium chloride

May contain traces of milk.

Nutritional information	per 100 g		per portion 47 g	
	kJ	kcal	kJ	kcal
Energy	1581	372	743	175
Fat [g]	0		0	
of which saturates [g]	0		0	
Carbohydrates [g]	93		44	
of which sugars [g]	38		18	
Protein [g]	0		0	
Salt [g]	1,3		0.61	
Sodium [g]	510		240	

Suggested usage

Energy Gel is suitable **BEFORE** and **DURING** sports.

Suitable for vegetarians

Recommended as part of a varied and balanced diet and a healthy lifestyle.

Store in a cool and dry place. Store in sealed container.

Recommended dosage: Dissolve 2 measuring spoons (47 g) in 500 ml of water and shake well. Drink 150-250 ml every 20 minutes.

This information serves for a better understanding. The information and values provided on the packages are of major importance.

2288739 - High5 Energy Drink berry 2,2 kg

Sales description

Carbohydrate and electrolyte drink mix with Berry flavour

Ingredients

Maltodextrin, fructose 32%, food acids (citric acid, malic acid), acidity regulators (sodium citrate, potassium citrate), natural flavours, sodium chloride

May contain traces of milk.

Nutritional information	per 100 g		per portion 47 g	
	kJ	kcal	kJ	kcal
Energy	1581	372	743	175
Fat [g]	0		0	
of which saturates [g]	0		0	
Carbohydrates [g]	93		44	
of which sugars [g]	40		19	
Protein [g]	0		0	
Salt [g]	1,3		0.61	
Sodium [g]	510		240	

Suggested usage

Energy Gel is suitable **BEFORE** and **DURING** sports.

Suitable for vegetarians

Recommended as part of a varied and balanced diet and a healthy lifestyle.

Store in a cool and dry place. Store in sealed container.

Recommended dosage: Dissolve 2 measuring spoons (47 g) in 500 ml of water and shake well. Drink 150-250 ml every 20 minutes.

This information serves for a better understanding. The information and values provided on the packages are of major importance.

2288740 - High5 Energy Drink citrus 2,2 kg

Sales description

Carbohydrate and electrolyte drink mix with Citrus flavour

Ingredients

Maltodextrin, fructose 32%, food acids (citric acid, malic acid), acidity regulators (sodium citrate, potassium citrate), natural flavours, sodium chloride

May contain traces of **milk**.

Nutritional information	per 100 g		per portion 47 g	
	kJ	kcal	kJ	kcal
Energy	1581	372	743	175
Fat [g]	0		0	
of which saturates [g]	0		0	
Carbohydrates [g]	93		44	
of which sugars [g]	38		18	
Protein [g]	0		0	
Salt [g]	1,3		0.61	
Sodium [g]	510		240	

Suggested usage

Energy Gel is suitable **BEFORE** and **DURING** sports.

Suitable for vegetarians

Recommended as part of a varied and balanced diet and a healthy lifestyle.

Store in a cool and dry place. Store in sealed container.

Recommended dosage: Dissolve 2 measuring spoons (47 g) in 500 ml of water and shake well. Drink 150-250 ml every 20 minutes.

This information serves for a better understanding. The information and values provided on the packages are of major importance.