



# PILOT ENERGY DRINK CLASSIC

## Product Specification – Ingredients List

<b>PRODUCT</b>	: PILOT ENERGY DRINK CLASSIC - Tutti-frutti flavoured, caffeinated, vitamin-fortified, carbonated, alcohol free beverage. Pasteurized .
<b>VOLUME</b>	: 250ml can
<b>SHELF LIFE</b>	: 2 year (day/month/year, see bottom of can)
<b>DATE ISSUED</b>	: 24 <sup>th</sup> Nov 2014
<b>DISTRIBUTOR</b>	: PILOT ENERGY SLOVAKIA, s.r.o., Jazerná 5, 040 12 Košice, Slovakia
<b>BATCH</b>	: L

### INGREDIENTS:

water; sugar; acid (citric acid); carbon dioxide (min. 3 g/l); taurine (400 mg/100ml); acidity regulator (sodium citrates); caffeine (32mg/100ml); flavour; color (ammonia caramel); vitamins [niacin (B3), pantothenic acid (B5), pyridoxine (B6), riboflavin (B2), cobalamin (B12)].

<u>PERCENTAGE COMPOSITION:</u>	<u>(m/m%)</u>
WATER	: 88,20 (%)
SUGAR	: 10,45 (%)
CITRIC ACID	: 0,61 (%)
CARBON DIOXIDE	: 0,50 (%)
TAURINE	: 0,38 (%)
SODIUM CITRATES	: 0,26 (%)
CAFFEINE	: 0,03 (%)
FLAVOUR	: 0,02 (%)
COLOR	: 0,02 (%)
VITAMINS	: 0,01 (%)

### NUTRITION FACTS PER 100ml:

ENERGY	: 194 KJ/46 Kcal
FAT	: 0 g
OF WHICH SATURATES	: 0 g
CARBOHYDRATE	: 10,9 g
OF WHICH SUGARS	: 10,9 g
PROTEIN	: 0 g
SALT	: 0,2 g

### VITAMINS PER 100ml:

Riboflavin	: 0,6 mg (43% NRV*)
Niacin	: 8,0 mg (50% NRV*)
Vitamin B6	: 2,0 mg (143% NRV*)
Vitamin B12	: 2,0 µg (80% NRV*)
Pantothenic acid	: 2 mg (33% NRV*)

\*Daily nutrient reference values for an average adult.

### FOOD ADDITIVES PER 100ml:

Water	: 92,17 g
Sugar	: 10,9 g
Citric acid	: 0,64 g
Carbon dioxide	: 0,52 g
Taurine	: 0,40 g
Sodium citrates	: 0,28 g
Caffeine	: 0,032 g
Flavour	: 0,02 g
Color	: 0,02 g

### STORAGE AND TRANSPORT CONDITIONS:

Store in a cool dry place.

- The product does not contain ingredients harmful to human body.
- The product is free from registration obligated allergen products, according to Regulation (EU) No. 1169/2011.
- The product is free from genetically modified ingredients (GMO), included in the directives 1829/2003/EK and 1830/2003/EK
- The production plant is supervised by the County Government Office Food Chain Safety and Animal Health Directorate District Office for Animal Health and Food Control
- The internal control of hygiene and proper health quality of food is conducted during the production process on the basis of rules set out by the GMP, HACCP and FSSC 22000 systems.
- Place of origin: EU

Review date: 19.10.2019