



**TECHNICAL DATA**

- Capacity: 550 ml / 20 oz  
750 ml / 26 oz  
950 ml / 32 oz
- Diameter: 74 mm / 2,91"
- Height: (550 ml) 204 mm / 8,03"  
(750 ml) 241 mm / 9,49"  
(950 ml) 275 mm / 10,83"
- Weight: (550 ml) 72,0 g / 0,16 lbs  
(750 ml) 82,0 g / 0,18 lbs  
(950 ml) 93,0 g / 0,20 lbs
- Maximum liquid temperature 40°C / 104°F.

**MATERIALS**

- Bottle body: LDPE bio based.
- Cap: HDPE bio based.
- Valve: TPE bio based.

**FEATURES**

The **Jet Green** is Elite's sports bottle made from **bioplastic derived from sugar cane**.

Available **with and without a protective cap** for your off-road rides, this bio-based bottle represents just one of the numerous **eco-design projects** initiated by Elite to make the production processes of its cycling product catalog as sustainable as possible.

Convenient to use thanks to the **soft squeezable grip**, the **Jet Green** ensures a **fast and abundant flow of water** at all times and is equipped with a tasteless valve to keep the liquid's taste fresh. A reusable, convenient-to-use, and environmentally friendly bottle, perfect for your biking adventures.

**PLANT-BASED BIO-PLASTIC**

The **bio-plastic made from sugar cane** is defined as **bio-based** as it's not petroleum-based but comes from plant biological sources. In this case, from **sugar cane**. The bio-based ethanol used for **Jet Green** and **Jet Green Plus** ensures the same quality as traditional plastic in terms of product durability but with a **reduced environmental impact** in terms of emissions. Percentage of bio-based material in the total bottle: >94%.

**A LIGHTWEIGHT, SPORTY, AND ELEGANT DESIGN**

The water bottle features a new **sophisticated, sporty, and functional design** that has allowed us to make the bottle body more durable while maintaining its lightweight and softness. We have also managed to **reduce the amount of material used to produce each bottle by 7%**, which is an excellent result for such a lightweight bottle. Distinguished by a sleek and elegant profile,

the **Jet Green** consists of a bottle body shaped with a smaller diameter to **facilitate grip** even in difficult conditions, **facilitate on-the-go extraction**, and ensure **greater stability** of the product in the bottle cage. With a **standard diameter of 74 mm**, the **Jet Green** can be used with all traditional bottle cages available on the market.

**HIGH LIQUID FLOW**

The **Jet Green** and **Jet Green Plus** bottles both feature Elite's trademark cap equipped with the same technology as the Fly bottle, the result of three years of research aimed at ensuring a tasteless experience and **high-flow dispensing of the internal liquid** with minimal hand pressure. Ideal for use while riding.

**FOR ALL BOTTLECAGES**

Featuring a **standard 74mm diameter**, the **Jet Green** and **Jet Green Plus** bottles can be used with all traditional commercially available **bottle cages**.

**SQUEEZABLE**

The bottle body of the **Jet Green** and **Jet Green Plus** is particularly soft, easy to squeeze with a **gentle hand pressure**, facilitating the dispensing of the liquid.

#### **EASY TO CLEAN AND DRY**

The 20% larger opening compared to the standard allows for deep cleaning of the bottle's interior and proper drying for reuse simply by hand washing. Perfect for ensuring **thorough cleaning and drying** of the bottle and **proper product maintenance**.

#### **FOOD SAFETY**

All our water bottles are made from **FDA-approved materials** and comply with **European CE regulations** governing materials intended for food contact.

#### **BPA FREE**

The components of the water bottle are completely **free of BPA (Bisphenol A)**.

#### **RECYCLABILITY**

Originally biological, the material derived from the processing of sugar cane for the production of these bottles is plastic just like traditional plastic, therefore **100% recyclable in regular plastic recycling collection**.