Yops™ Fruity-FR1

Product Specification Sheet

Approved: 22-Jan-2025

Physical properties

APPEARANCE: Liquid, colorless to pale yellow
TASTE & ODOR: Sweet fruit, grapes juiciness and freshness.
DENSITY: 1.032 kg/L
VISCOSITY: 43.43cP at 25°C (water = 1cP)
INGREDIENTS: 1% terpenes in propylene glycol
ALLERGENS: Yops™ has been produced without the foods or their derivatives that account for the majority of human food allergic reactions as listed in EU Regulation 1169/2011 as amended, US Food Allergen Labeling and Consumer Protection Act of 2004, ANZ Food Standards Code - Standard 1.2.3 about information requirements and Japan Specifications and Standards for Foods, Food Additives under the Food Sanitation Act (2010).; for details, please consult our Allergen Statement.

Microbiological properties

Total viable aerobic count:	≤ 1000 CFU/g
Total yeast and mold:	≤ 100 CFU/g
Salmonella:	Absent in 25g
E.coli:	Absent in 1g

Heavy metals

Pb (Lead)	<10mg/kg
Cd (Cadmium)	<1mg/kg
Hg (Mercury)	<1mg/kg
As (Arsenic)	<3mg/kg

Storage & shelf life

When stored cold, Yops™ remains stable in a sealed bottle for one (1) year. Suitable for short-term storage at room temperature in a dry and well-ventilated area, away from direct sunlight. After opening, minimize exposure to air, keep the container tightly closed and refrigerated. For best quality, use within 1 month of opening; assess aromatic profile if used after. Purging the headspace with inert gas will extend the shelf life. Intended for professional use in the production of foodstuffs/beverages.

Product codes

11801825 Yops Fruity-FR1 250mL
11801001 Yops Fruity-FR1 1L

Packaging

Packaged in recyclable PET bottles.

Manufacturer information

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