

VILUB FDA 99,5

SUPPLEMENTATION - BULKIN AGENT

VILUB FDA 99,5 is pharmaceutical glycerin of plant origin, consisting of glycerol 1,2,3 - propanetriol.

ORGANOLEPTIC FEATURES

ASPECT viscous liquid and hygroscopic

COLOUR white (<10 hazen)

AROMA odorless

APPLICATIONS

Several applications in the food industry, including increasing body in liqueurs and brandys.

Also used as a lubricant, in pumps and conveyer belts of food product's bottling lines.

PHYSICOCHEMICAL FEATURES

GLICEROL (%) $\geq 99,0$

Water (%) ≤ 1

DENSITY (20 °C) $> 1,249$

REFRACTIVE INDEX (20 °C) $\geq 1,470$

SULFATED ASH (%) $\leq 0,01$

ESTERS & FATTY ACIDS (mg/g) $\leq 0,01$

ALDEHYDES (mg/kg) ≤ 10

CHLORINE (mg/kg) ≤ 10

SULFATES (mg/kg) ≤ 20

CHLORINATED COMPOUNDS (mg/kg) ≤ 30

HEAVY METALS (mg/kg) ≤ 5

PACKAGE

30kg drums.

1250kg IBC

EXPIRATION DATE

1 year, sealed package at room temperature

i This document is based on the manufacturer's technical datasheet.