



012.200.2 – 012.202.8 Crown corks gold 26 mm  
012.246.5 – 012.266.3 Crown corks 26 mm

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## DECLARATION OF COMPLIANCE FOR MATERIALS AND ARTICLES INTENDED TO COME IN CONTACT WITH FOOD

Brouwland, Korpelsesteenweg 86, 3581 Beverlo, Belgium.

Declares that the following products:

012.200.2 – 012.202.8 Crown corks gold 26 mm  
012.246.5 – 012.266.3 Crown corks 26 mm

made of tinfree steel (TFS) according EN10202 and with "Svelon 855" plastic liner/sealant

Used to seal glass bottles

comply with

- **Regulation (EU) 1935/2004**

- The overall and specific migration are under the legal limit; in accordance with **Directive 82/711/EEC** and **85/572/EC** and in **Annex I** to this Directive listed additional requirements.

- The materials and raw materials meet the Commodities Regulation (or Counterparts in the **European Plastics Directive 10/2011**)

Type or types of foods or beverages which is provided contact:

Beer, mineral water, lemonades, wine, beverages that need to be pasteurized (for 20 minutes at 65°C)

Type or types of foods or beverages which is not provided contact:

Beverages that need to be pasteurised after closure of the bottle

Time and temperature of treatment and storage in contact with food or drink:

Depending on the type of drink.

The overall migration of materials and raw materials used, as well as the specific migrations lie below the legal limits. The test conditions were selected in consideration of the Council Directive of 19 December 1985 (85/572/EEC), the Commission Directive of 29 July 1997 (97/48 / EC ) and the method B 80.30 (1 + 2) of the Official Collection of Testing Methods according to § 4 food and Feed Code (LFGB).



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Below all substances used for the sealant are listed, for which food regulatory restrictions apply:

Substance	SCF List	Restriction
2,4-Bis-(octylmercapto)-6-(4-hydroxy-3,5-di-tert-butylanilin)-1,3,5-triazin	2	SML = 30 mg/kg
2,6-di-tert-Butyl-p-Kresol	2	SML = 3 mg/kg
Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat	2	SML = 6 mg/kg
1,3-Butadien	4A	QM = 1 mg/kg
2-Ethyl-1-hexanol	2	SML = 30 mg/kg

Signature and date, Beverlo, June 1, 2016

Nadja Balis  
Quality Assistant