



**Leman Cake Decorations**

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## Productspecification

### Christmas ring 7cm plastic

#### General information

Group name:	Confectionery - non edible
Article number:	59816
Units/Box:	144

This product is a non edible product. It can be used for decorative purposes.

We refer to our website [www.leman.be](http://www.leman.be) for pictures and measurements.

In case this product will be come directly in contact with food we advise to use our plastic pic (ref. 99102) or the food grade film (ref. 92468) to avoid direct contact.

#### General information

Group name:	Plastic pick - Foodsafe cellulose film
Article number:	99102 - 92468

#### PLASTIC PIC - ref 99102

Testing Time	D2: 10 days
Testing Temperature	D2: 40°C
Testing Simulant	D2
Testing Result	D2: Overall migration: <10mg/dm <sup>2</sup>
Testing Conclusion	The plastic pic is intended to come into contact with fatty foodstuff

#### FOOD GRADE FILM - ref 92468

This product is an uncoated regenerated cellulose film and it is within the scope of Article 2(a) of directive 2007/42/EC and complies with the following:

- 1) Regulation (EC) No 1935/2004 as amended by Regulation (EC) No 596/2009 ("Framework Regulation" for food contact materials and articles)
- 2) Regulation (EC) No 2023/2006 as amended by Regulation (EC) No 282/2008 ("GMP Regulation" for food contact materials and articles)
- 3) Directive 2007/42/EC (unamended at current date) ("Regenerated Cellulose Films Directive" / "RCF Directive")

#### NOT APPLICABLE:

- 1) Regulation (EU) No 10/2011 as amended by Regulations (EU) Nos 321/2011, 1282/2011, 1183/2012 (including corrigendum of 19.12.2012), 202/2014, 2015/174 & 2016/1416 and as corrected by Regulation (EU) No 865/2014. This cellulose film is NOT regulated as plastic food

contact material. For this film, the EU rules for food contact plastic materials and articles – set out in Regulation (EU) No 10/2011 – do NOT apply. EU legislation does NOT require overall migration tests or specific migration tests to be performed on this cellulose film.

2) Directive 78/142/EEC including Corrigendum of 20.6.1978 (“Vinyl Chloride Monomer Directive” / “VCM Directive”). In the manufacture of this cellulose film, vinyl chloride monomer, or materials prepared from vinyl chloride monomer are NOT introduced.

3) Regulation (EC) No 1895/2005 (unamended at current date) (“Epoxy Derivatives Regulation” / “Epoxy Regulation”). In the manufacture of this cellulose film, (i) BADGE or BADGE derivatives; (ii) BFDGE; or (iii) NOGE are NOT introduced.

4) “Dual Use Substances”

The rules set out for plastic food contact materials in Article 11(3) of Regulation (EU) No 10/2011, regarding additives that are also authorised as food additives by Regulation (EC) No 1333/2008 or as flavourings by Regulation (EC) No 1334/2008 (so-called “dual use substances” or “dual use additives”), do NOT apply to this cellulose film.

### **SPECIFICATIONS ON USE OF THE MATERIAL**

The applicable legislation does not lay down any restrictions on the types of foods with which this cellulose film may be placed in contact. Therefore, the cellulose film may legally be placed in contact with any type of food.

The cellulose film is intended for contact with food under temperate or chilled conditions (temperature range: 0 - 40°C).