

**DECLARATION OF COMPLIANCE WITH REGULATIONS PERTAINING TO PACKAGING
INTENDED TO COME INTO CONTACT WITH FOOD**

DIAM Bouchage which is part of OENEO Group hereby confirms that its microagglomerated cork stoppers, DIAM, DIAM ORIGINE, DIAM COLLECTION, MYTIK, REF, BRIO, REWORK and SETOP shanks comply with requirements set forth by French and European regulations in force concerning packaging intended to come into contact with food.

These corks are made of granules of cork, binders (including some biobased), beeswax or microspheres and surface coating which are fit for contact with food.

The present declaration is duly established notably on the basis of declarations of compliance from our suppliers concerning raw materials.

Compliance with EU and national regulations concerning the aptitude for contact with food:

The corks indicated hereinabove comply with requirements set forth under:

- (EC) Regulation no. 1935/2004 (and its amendments) pertaining to materials and objects intended to come into contact with food,
- (EC) Regulation no. 2023/2006 (and its amendments) pertaining to good manufacturing practices for materials and objects intended to come into contact with food,
- Resolution by the Council of Europe CM/Res(2020)9 on the safety and quality of materials and articles for contact with food,
- Cork materials and articles for contact with food - technical guide for manufacturers and regulators - 2025.

Moreover, cork granules comply with Appendix A, Chapter IX (cork and wood) of the amended Dutch Packaging Utensils Regulation.

Regarding the binder, beeswax and microspheres which we use, our suppliers have declared that the corresponding products are compliant with the requirements of (EU) Regulation no. 10/2011 and its amendments (up to regulation (EU) no. 2025/351 and regulation (EU) 2026/245) pertaining to materials and objects in plastics intended to come into contact with food, and all limitations which are fixed therein are respected. Consequently, these raw materials comply with Royal Spanish Decree 847/2011 of 17 June 2011, outlining a positive list of substances authorised in the production of polymers intended to come into contact with food (Real Decreto 847/2011, de 17 de junio, por el que se establece la lista positiva de sustancias permitidas para la fabricación de materiales poliméricos destinados a entrar en contacto con los alimentos)

Our corks also comply with national legislation in force:

- French Decree 2007-766 concerning materials and objects intended to come into contact with food (amended by decrees no. 2008-1469, no. 2009-1083 and no. 2011-385),
- the French Decree of 25 November 1992 pertaining to materials and objects used in silicon elastomers in or intended to be in contact with foods, food items and drinks,
- Royal Spanish Decree 847/2011 (indicated hereinabove),

Surface coating applied to corks complies with :

- Resolution by the Council of Europe (2004) 5 on silicones used for food contact applications,
- Appendix A, Chapter X (coatings) of the amended Dutch Packaging Utensils Regulation.

The following guidelines and recommendations outlined by national authorities were also taken into consideration:

- BfR XXV pertaining to paraffin,
- BfR XV pertaining to silicon.

Overall migration:

We hereby confirm that the limit of overall migration is respected (< 60 mg/kg).

This was calculated in line with the requirements set forth under (EU) Regulation no. 10/2011 and its amendments, for applications at ambient temperature (10 days at 40°C) using acetic acid at 3% or ethanol at 50% (or ethanol at 20% for Origine range).

Substances subject to restrictions/migration limits or residual content:

According to declarations made by our suppliers, and applying the real surface to volume ratio in actual or foreseen use : corking of bottles of still wine, sparkling wine or spirits with a minimum volume of 200 mL (Quart Mytik and Setop shanks) or 375 mL (all our other cork stoppers), depending on cork stopper recipe, we have undertaken analysis on specific migration for the substances listed hereunder:

Substances	Listed under (EU) Regulation 10/2011 (Plastic)	Restrictions
Acrylonitrile	Annex I, CAS n° 107-13-1	SML (Specific Migration Limit) < DL (DL = Detection Limit of 0.01 mg/kg)
Methacrylonitrile	Annex I, CAS n° 126-98-7	SML < DL (DL = Detection Limit of 0.01 mg/kg)
Methylacrylate:	Annex I, CAS n° 096-33-3	SML(T) = 6 mg/kg
2,4-toluene diisocyanate	Annex I, CAS n° 584-84-9	Maximal quantity of total isocyanates (expressed in NCO)
2,6-toluene diisocyanate	Annex I, CAS n° 091-08-7	



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Substances	Listed under (EU) Regulation 10/2011 (Plastic)	Restrictions
Hexamethylene diisocyanate	Annex I, CAS n° 822-06-0	< 1 mg/kg final product and SML(T) < 0.01 mg NCO/kg
2,6-di-ter-butyl-p-crésol	Annex I, CAS n° 128-37-0	LMS < 3 mg/kg
2-ethylhexan-1-ol	Annex I, CAS n° 104-76-7	SML < 30 mg/kg
1,3-propanediol	Annex I, CAS n° 504-63-2	SML < 0,05 mg/kg
Alcohols, C12-18, ethoxylated	Annex I, FCM substance n°799	SML < 1,8 ppm
octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	Annex I, CAS n° 2082-79-3	SML < 3 mg/kg
2,4-toluenediamine, 2,6-toluenediamine and other primary aromatic amines listed in entry 43 to Appendix 8 of Annex XVII to Regulation (EC) N° 1907/2006	Annex II	SML < DL (DL = Detection Limit of 0.002 mg/kg)
Metals and metalloids	Annex II – table 1	- Aluminum: LMS = 1 mg/kg - Antimony: LMS = 0,04 mg/kg - Arsenic: LMS = ND (< 0.01 mg/kg) - Barium: LMS = 1 mg/kg - Cadmium: LMS = ND (< 0.002 mg/kg) - Chromium: LMS = ND (< 0.01 mg/kg) - Cobalt: LMS = 0,05 mg/kg - Copper: LMS = 5 mg/kg - Europium: LMS = 0.05 mg/kg - Gadolinium: LMS = 0.05 mg/kg - Iron: LMS = 48 mg/kg - Lanthanum: LMS = 0.05 mg/kg - Lithium: LMS = 0,6 mg/kg - Manganese: LMS = 0,6 mg/kg - Mercury: LMS = ND (< 0.01 mg/kg) - Nickel: LMS = 0,02 mg/kg - Lead: LMS = ND (< 0.01 mg/kg) - Terbium: LMS = 0.05 mg/kg - Zinc: LMS = 5 mg/kg

We hereby confirm that the aforementioned limits were respected in migration tests undertaken for 10 days at 60°C with acetic acid at 3% or ethanol at 50% (or ethanol at 20% for Origine range).

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N° D'IDENTIFICATION TVA FR 05410107882

Substances not subject to the positive list and not intentionally added substances (NIAS) :

Our suppliers of binder, beeswax, microspheres and surface coating confirmed that substances not subject to the positive list and NIAS were evaluated pursuant to internationally recognised risk evaluation principles.

Hexamethylenediamine, 2,4 and 2,6 toluenediamine and hexadecanol are potential NIAS : they are included in the list of authorized substances (with or without restriction) in Regulation (EU) no. 10/2011 and its amendments.

Dual use additives :

Dual use additives (as indicated under article 11.3 of (EU) Regulation no. 10/2011) correspond to additives for which use is also authorised as food additives by (EC) Regulation no. 1333/2008 or as flavours by (EC) Regulation no. 1334/2008.

To the best of our knowledge, the following dual use additives can be present in significant amounts:

- beeswax (E901) : specific migration < 1 ppm
- sodium sulphite (E221) : specific migration < 1 ppm
- magnesium hydroxide (E528) : specific migration < 1 ppm
- phosphoric acid (E338) : specific migration < 1 ppm
- 2,6-di-ter-butyl-p-crésol (BHT - E321) : specific migration < 3 ppm
- DL-alpha-tocopherol (E307) : specific migration < 0.05 ppm

Instructions for use :

Our corks are adapted for use in contact with beverages, as outlined hereunder, with an alcohol content of 0% to 50% maximum (or with an alcohol content of 0% to 20% maximum for Origine range), for long-term storage at ambient temperature:

- Still wines : DIAM, DIAM ORIGINE, DIAM COLLECTION, REF, BRIO
- Beers : DIAM Bière, REF Bière, BRIO Bière
- Sparkling wines : MYTIK
- Still wines or spirits : SETOP shanks
- non-alcoholic beverages (acidic and non-acidic)

Our SETOP shanks are also adapted for use in contact with alcoholic beverages containing up to 75% alcohol.

For use in contact with fatty foodstuffs, the coating of the stoppers must be validated beforehand.

Compliance is subject to respect of storage, handling and usage conditions taking due account of the specific characteristics of the material or article as determined by good professional practices.

In the event of any change in packaged product, its composition, or use, as well as in the event of modification in the conditions of implementing material or the object, the recipient of the present declaration should ensure compatibility of the container/content for which he is responsible.

Nano-materials :

Our suppliers of binder, beeswax, microspheres and surface coating have confirmed that they do not intentionally use any substance in the form of nano-particles.

We do not intentionally add any substance in the form of nano-particles.

Céret, April 20, 2026

Valid until April 20, 2028

Christophe LOISEL
R&D Director
DIAM Bouchage

