

Compliance Sheet

24/09/2018

PRIPLAK Ref. : OPALINE 000

Commission Regulation (EU) N° 10/2011

Product mentioned above comply with the requirements of Regulation N°10/2011 of 14th January 2011 on plastic materials and articles intended to come into contact with food and its amendments published before the date of issue of this certificate.

Remark: Specifics and Overall migration limits as well as other specific restrictions as set out in the Annex II of Regulatory (EU) n°10/2011, are the responsibility of the user of the finished product and must always be checked on the finished product. Indeed, appropriate overall and specific migration tests on the final material or article determine the regulatory suitability for contact with different food simulants (fat/oil, alcoholic,...) and various end-use conditions (thickness, contact time of packaging, temperature of use,...), which are beyond control of Priplak.

The product mention above is manufactured with materials which contain components subject to specific migration limit (SML). Below is the list given by our suppliers:

- FCM No 661 - Ref No 95360 - Anti-oxidant - 5 mg/kg
- FCM No 760 - Ref No 83595 - Anti-oxidant - 18 mg/kg
- Hexene (comonomer) – 3mg/kg
- Zinc based additives – 25 mg/kg, expressed as zinc

This product contains one or more Dual Use Additives:

- E470 Calcium Stearate
- FCM No 9 - Ref No 30610 - E470a
- FCM No 9 - Ref No 30610 - E471
- FCM No 41 - Ref No 56486 - E471
- One or more intentionally added dual use additives which are subject to disclosure of adequate information as described in Annex IV

Furthermore, we do not take the necessary steps to comply with **Regulatory (EC) N°2023/2006** of 22nd December 2006 on good manufacturing practice for material and articles intended to come into contact with food .

Quality Department

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Information contained in this document are based on data given by our suppliers and on the present state of our knowledge. They are given in good faith and considered as correct.

However, as we do not control post-processing technique and conditions of use, these information must not be extended to end products. So, you are requested to check its validity and suitability for the intended converting and application.

Not under controlled diffusion