

FOOD ANTIFOG AF 20 F - 7701963

Food contact compliance in European Union

European Union

This product does not meet the requirements for materials and articles intended to come into contact with food.

Food contact compliance in Switzerland

Switzerland

The current status of food approval of the product is unknown due to a lack of information of the raw materials used and/or due to the fact that some ingredients are still under evaluation by the competent Authorities. Therefore at the moment we can only ask you to consider this product as not food approved.

Food contact compliance in United States of America

We give you the position of the components of this product with reference to requirements on products, as articles or components of articles, intended for use in contact with food.

United States of America

Components of this product meet requirements of the following regulations:

Food and Drug Administration/FDA, 21 CFR § 177: Indirect food additives: Polymers. Food and Drug Administration/FDA, 21 CFR § 178: Indirect food additives: Adjuvants, production aids, and sanitizers.

Limit in dosage: None

Food contact compliance in Australia

Australia

The current status of food approval of the product is unknown due to a lack of information of the raw materials used and/or due to the fact that some ingredients are still under evaluation by the competent Authorities. Therefore at the moment we can only ask you to consider this product as not food approved.

Food contact compliance in Japan

We give you the position of the components of this product with reference to requirements on products, as articles or components of articles, intended for use in contact with food.

Japan

Components of this product meet requirements of the following regulations:

Japan Hygienic Olefin and Styrene Plastics Association (JHOSPA). Japan Hygienic PVC Association (JHPA).

Limit in dosage: Max. 6.84%

We wish to point out that the final food-contact material or article, made from or containing this product as a component, needs to comply with overall migration testing limit requirements, when tested on the food contact surface. This aspect of the final materials and articles should be checked by the converter/user of the product, because it could depend on the type of material used or on different components, as well as on processing conditions.



Position under Food Regulation

Release 3.6b

Date 17.12.2014

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Our declaration is only regarded to above mentioned product, supplied in original packaging, and not cover any subsequent modification of the composition of the product whatever that modification may be.

Viba is not able to give a confirmation that above product fulfils requirements for food contact for any other Country not cited in this declaration.

This declaration replaces all previous ones relating to this subject.

Viba S.p.A.

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The information contained in this document are the current state of our knowledge.

We believe that they are correct, but they are not as absolute guarantees of the product. In view of the many factors which may influence the process and the application of our product, the final user has the responsibility of making all the assessments and the necessary checks to the specific final use for which the product is intended.