## Coating Additives Products - Food Contact Regulatory Information

**Status as per 5 June 2019**

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Release Date: June 2019

www.coating-additives.com
### COATING ADDITIVES PRODUCTS - FOOD CONTACT REGULATORY INFORMATION

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Status as per 5 June 2019

This overview table is only for general information. For detailed information regarding a specific product please contact the, for your region responsible, Regulatory Guidance Team. The table is constantly updated based on changing legislation and information on products. For fields without an entry the legislation has not yet been evaluated / reviewed.

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COATING ADDITIVES PRODUCTS - FOOD CONTACT REGULATORY INFORMATION

(1) A or B = contains SML substances (A) or a Migration Limit of 10ppb (B) applies. For specific information, please contact us.

A+B = All components (additives and / or monomers) are listed in Annex 10 in the lists for evaluated (A) or not evaluated (B) substances. Some of them do not have any SML or restriction/ specification, while others do.

(2) 10/2011 with restrictions, please ask for detailed information.

(3) BFR Recommendation with restrictions, please ask for detailed information.

(4) Product can be used in compliance with the FDA section(s) but may be subject to any applicable limitations.

* The evaluation may be based on an exemption as e.g. “no-migration” principle. Please contact us for further details on conditions of use and restrictions.

175.105 “Adhesives”

** In order to comply with 21CFR175.105, this product has to be used in accordance with good manufacturing practice for adhesives, i.e. separated from food by a functional barrier, or that there is only trace exposure of adhesive to aqueous or fatty foods at seams or edge of laminate. In cases where a large ratio of surface areas of adhesive to volume of food is involved, and where the exposure conditions are severe, extraction tests may be required to assure that the food contact layer will perform as a functional barrier.

175.300 “Resinous and polymeric coatings”

*** In order to comply with 21CFR175.300, the coating must be cured for four minutes at or above 193°C (380°F).

SURFYNOL® 104PA complies if no detection of isopropyl alcohol.

176.170 “Components of paper and paperboard in contact with aqueous and fatty food”

176.180 “Components of paper and paperboard in contact with dry food”

(5) “yes” marked products are in compliance for certain application(s) with China National Food Safety Standard with restrictions. Please ask for additional information.

* Evaluation based on Safety Testing done by a local testing lab. Based on these test results and the composition of the products we consider the use of this product in food contact coatings as safe.

(6) In with “yes” marked product we do not expect the presence of substances which are mentioned in the EUPIA Exclusion List 3rd Edition November 2016 in Selection Criteria C and substances List D to G. For Selection Criteria A and B, please refer to the Safety Data Sheet! With yes* marked product contains substance(s) which are mentioned in EUPIA Exclusion list ANNEX I. Please ask for further information.

Disclaimer
Finished food contact materials or articles containing this product as a component, need to comply inter alia with migration and/or extraction limits or any other restrictions as specified in the applicable regulations. Verification of compliance with above mentioned limits/restrictions should be carried out in accordance with the respective rules. We would like to point out that it is in the sole responsibility of the manufacturer of the final material or article to assure the compliance under actual and foreseeable conditions of use, and to check it on a regular basis. The manufacturer of food contact materials or articles, containing this product as a component, must in particular ascertain that these finished materials or articles meet the general regulatory requirement that they do not endanger human health, or bring about an unacceptable change in the composition of the food or deterioration in the organoleptic characteristics thereof.

The information given above is based on and represents our current compositional knowledge (based on the knowledge of the production process, supplier information for raw materials and analytical data where applicable).

Furthermore, the given information is intended for persons having the required skill and knowhow and it does not relieve you from verifying the suitability of the information given for a specific purpose prior to use by testing, which should be carried out only by qualified experts. Use or application of such information is at your sole responsibility and risk, without any liability on the part of Evonik Resource Efficiency GmbH.

In case of any questions concerning the provided information or if you need additional advice, you are welcome to contact us:

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www.coating-additives.com

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