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USA



June 8, 2016

To Whom It May Concern:

Oxy-Dry Anti-Offset Spray Powders are in compliance with FDA regulations 21 CFR, 176-130, 21 CFR, 176-170, 21 CFR 174-178 and 21 CFR, 176-180.

Furthermore, all materials produced by Profile Food Ingredients, Inc. comply in all respects with the requirements for heavy metals (Cadmium, Lead, Mercury, Hexavalent Chromium, Polybomobiphenyl [PBB], and Polybrominated biphenyl ethers [PBDE]) content as stated in:

- Article 11 of the European Union's Packaging Waste Directive 94/62/EC,
- Restriction of Hazardous Substances (RoHS) Directive 2002/95/EUC,
- EU "SVHC" and "REACH" Regulation 1907/2006, Annex XIV and XVII / 2015
- China's standards of Management Methods for Controlling Pollution by Electronic Information Products (China RoHS),
- and the laws based on CONEG model legislation in the United States.

Our contract manufacturing facility, Profile Food Ingredients, complies with the State of California's Safe Drinking Water and Toxic Enforcement Act of 1986 ( Prop.65) and updated chemical listings as of 2015. No products currently produced in this facility utilize Di-(2-ethylhexyl) phthalate (DEHP).

Additionally, anti-offset powders comply with the requirements of Regulation (EC) No. 1935/2004 on materials and articles intended to come in contact with food. Profile Food Ingredients is accredited to International standards for Food Safety. As part of this accreditation:

- All anti-offset powders are manufactured in accordance of good manufacturing practice. All processing and packaging is carried out in suitably hygienic conditions and is chosen to provide maximum protection of the product.
- A separate HACCP program exists for anti-offset production which validates all safety measures in place.
- Requires full manufacturing traceability from raw material thru finished product. All tracking documents are archived at the Profile Food Ingredients, Elgin, IL, USA facility.

Under normal and foreseeable conditions of use of anti-offset powder, no transfer to foodstuffs in quantities occur which could endanger human health or bring about unacceptable change in composition of the foodstuffs or a deterioration in the organoleptic properties thereof.

Sincerely,  
Daniel Hoberg  
Manager of Powder Products  
Baldwin Americas Corporation  
Lenexa, KS 66215