January 17, 2020

Re: U.S. FDA Compliance Statement for Formolon® Suspension PVC Resins

Dear Valued Customer:

Formolon® suspension polyvinyl chloride resins (CAS No. 9002-86-2) are common plastic materials used for various packaging applications. These PVC resins comply with U.S. Food and Drug Administration (FDA) Good Manufacturing Practices specified in 21 CFR 174.5 as well as all sections of 21 CFR that relate to PVC homopolymer resins. These products may be used in the following food contact conditions:

**Formolon® 608, 614, 616K, 622F, 622R, 676, 680 and 690**
- **Rigid Polymeric Applications:** No limitations for any Food Type or Condition of Use.
- **Flexible Film Applications:** May be used for flexible film with a thickness not to exceed one mil (0.001 inch) with Food Types I, II, IV-B, VI-B, VII-B and VIII.

**Formolon® 676H, 680A, 680H, 685 and 685A**
- **Rigid Polymeric and Flexible Film Applications:** No limitations for any Food Type or Condition of Use.

Food Type and Conditions of Use descriptions are available online, at: [http://www.fda.gov/Food/IngredientsPackagingLabeling/PackagingFCS/FoodTypesConditionsofUse/default.htm](http://www.fda.gov/Food/IngredientsPackagingLabeling/PackagingFCS/FoodTypesConditionsofUse/default.htm)

In all food applications, we recommend that the packager or manufacturer of the final product conduct appropriate tests to evaluate the possible contribution of the container to the aroma, taste and color of the food product.

As always, *You expect more. And Formosa delivers®*. If you have questions regarding FDA compliance for any Formosa Plastics Corporation, U.S.A. product, please contact your Sales or Customer Service Representative.

Sincerely,

/s/

Claire Guo
Manager – Product Stewardship
Environment, Health, Safety & Sustainability

**IMPORTANT NOTICE:**
The information and statements herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility. Users should undertake sufficient verification and testing to determine the suitability for their own particular purpose of any information or products referred to herein. NO WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS MADE.