



STYROLUTION

High Performance Styrenics

(ZR402-1008)

ZYLAR® 530 Status Under FDA Regulations

TECHNICAL BULLETIN

Crystal (uncolored) ZYLAR 530 styrene-methyl methacrylate-butadiene polymers are a material of the type covered by Federal Food and Drug Administration Regulation, Title 21, Chapter 1, Part 177 – Indirect Food Additives: Polymers, Subpart B – Substances for Use as Basic Components of Single and Repeated Use Food Contact Surfaces, Sections 177.1640, 177.1810 and 177.1830.

ZYLAR 530 is subject to the limitation that it only be used in contact with non-fatty foods at temperatures of 150° F and below.

It should be noted that considerations other than compliance with FDA regulations may determine the suitability of a material for a particular use. For example, some food products may adversely affect the appearance or strength of articles made from this resin. Potential users are advised to test samples of this resin in contact with materials that are likely to be encountered in the intended use and under conditions simulating such use. Ineos Nova will supply small quantities of pelletized material or molded test specimens for such tests at no charge to the prospective user.

Questions or requests for additional information on this subject should be directed to:

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