

EXTON Pa., July 2nd, 2018

Sartomer is launching a new Low Migration product range for UV curable inks and coatings

Sartomer, a business line of Arkema, is launching a new range of LM (Low Migration) acrylate monomers and oligomers, specifically designed for the formulation of UV curable inks and coatings, dedicated to indirect food contact applications.

With more than 50 years of leadership as specialty acrylate resins supplier, Sartomer has been faced with the most changing regulatory environments and has learnt how to adjust its offering to anticipate what is coming next. This expertise, together with a strong chemical and market knowledge, make Sartomer the valuable partner to meet the more stringent requirements of current indirect food contact regulations and those to come.

Many of the standard Sartomer products already respect the general criteria used for the selection of raw materials including compliance towards specific regulatory standards. Nonetheless, Sartomer is taking this approach one step further, considering the presence of low level residuals which may have a greater tendency for migration. Hence, each grade within Sartomer LM range is produced to exacting standards to prevent the risk of cross-contamination while a comprehensive risk assessment has been conducted to address the presence of NIAS (non-intentionally added substances).

LM product design is also reinforced by a systematic analytical quality control procedure which ensures that the finished product conforms to a detailed sales specification.

All products contained within the initial offering are REACH and TSCA compliant.

Discover from now our LM introductory offer:

- Americas product offering: americas.sartomer.com/en/UV-Cure-Resin/new-products/low migration
- Emea product offering: emea.sartomer.com/en/products/regulatory-compliant-acrylates/

Further announcements over the coming months will highlight new innovative additions to this LM product family.

MEDIA CONTACTS

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Sartomer is a premier global supplier of specialty chemicals for ultraviolet and electron beam (UV/EB), peroxide, and two-part epoxy/amine systems. For more than 60 years, Sartomer has pioneered the development of these advanced technologies, introducing hundreds of products that enhance performance in 3D printing, coatings, graphic arts, adhesives, advanced materials and other demanding applications. For more information, visit www.sartomer.com.

About Arkema

A designer of materials and innovative solutions, Arkema shapes materials and creates new uses that accelerate customer performance. Our balanced business portfolio spans high-performance materials, industrial specialties and coating solutions. Our globally recognized brands are ranked among the leaders in the markets we serve. Reporting annual sales of €8.3 billion in 2017, we employ approximately 20,000 people worldwide and operate in close to 55 countries. We are committed to active engagement with all our stakeholders. Our research centers in North America, France and Asia concentrate on advances in bio-based products, new energies, water management, electronic solutions, lightweight materials and design, home efficiency and insulation. www.arkema.com