

# Myrifilm® Zero-VOC Coalescing Solvent

For Waterborne Coatings and Adhesives

Myrifilm is a bio-based, ultra low odor, broad spectrum coalescing solvent. This high-efficiency coalescing solvent is zero-VOC, low odor and non-HAPS and can be used in a wide range of waterborne coating formulations.

#### **Applications**

Myrifilm can replace conventional coalescing solvents in a wide variety of waterborne coating systems, especially acrylic, styrene–acrylic and ethylene–vinyl acetate copolymers. Because it is zero–VOC, Myrifilm allows the formulation flexibility that is needed to meet increasingly stringent environmental compliance regulations, without compromising performance.

Coatings formulated with Myrifilm display good hardness, tint strength and scrub resistance, without the need for substantial reformulation. As with any product, the performance of Myrifilm must be verified by the end user.

Product Specifications	Value
Purity	99.5 wt%
Moisture	< 500 ppm
Color	< 10 Pt-Co
Acid Number	0.01 mg KOH/g
Visual	Clear and free of suspended matter

## Safety and Regulatory

Myrifilm is listed on the U.S. TSCA inventory, the Canadian DSL, the Korean ECL, the Australian AICS and is registered under REACH.

When using this product, the information and advice given in the Material Safety Data Sheet should be observed. Normal precautions for the handling of chemicals, including wearing proper personal protective equipment, should be followed at all times. The Material Safety Data Sheet is available on request.

#### **Handling and Storage**

Store in a tightly closed container in a cool, well-ventilated area away from sources of heat or ignition.

### **Packaging**

Samples are available in 1-liter or 1-gallon bottles. Product is available in steel drums, totes or in bulk.







