Albemarle ALBlend® One-packs: Convenient, cost-effective polymer additive systems

If your production operation calls for one-pack additives, Albemarle offers a proven, flexible solution. Our **ALBlend One-pack** formulations are produced in a solvent-free process at our strategically located facilities around the globe. Resin producers worldwide use ALBlend One-packs in a wide variety of plastic, adhesive and elastomer applications and processes, including blown and cast film; BOPP, raffia, pipe and fiber manufacturing; and injection molding.

Customer-Focused Approach

Albemarle provides a range of commercially available ALBlend One-pack formulations, as well as customized blends to meet your specific requirements. Should new market opportunities arise, Albemarle has the capability to develop new ALBlend formulations to serve your needs. Our formulations contain various additives and are produced in dust-free forms, rod-shaped pellets and granulars.

Convenient Facility

Albemarle produces ALBlend One-packs in our Jinshan plant (Shanghai, China)—built specifically to serve customers' global needs. The stand-alone Shanghai facility is back integrated with 18,000 MT antioxidant production capacity, and features multiple lines with an annual production capacity of 10,000 MT of dust-free one-pack additives.

Efficient Supply Chain

With over 10 years of experience, Albemarle has secured a very efficient supply channel to produce and distribute one-pack additives worldwide. Our one-pack facility in China is located within two hours' driving distance of the Shanghai port. At this location, we are back integrated into many of the critical additives for our one-pack systems. Given our expertise in additives—and the popularity of ALBlend additives—we have become a leading one-pack supplier to major polyolefin producers globally.

What can ALBlend do for you?

COST SAVINGS
- Less waste
- Improved operations
- Lower in-use cost

ENHANCED EFFICIENCY
- Reduced plugging, surging, bridging and flow problems
- Single-pellet formulations for wide range of formulations

EASIER HANDLING
- Low dust
- Lower explosion risk
- Greater flowability
- High abrasion resistance

GREATER PERFORMANCE
- Homogenous compositions
- Improved color control
- Custom blends

Discover the ALBlend One-pack advantage. To learn more about how ALBlend One-pack additives can meet your production needs, please contact your nearest Albemarle representative.

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ALBEMARLE®

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