## News Release



## Ashland introduces new Solvester™ laminating adhesives portfolio

DUBLIN, Ohio, September 16, 2019 – Offering both aliphatic and aromatic chemistries, Ashland's new Solvester<sup>TM</sup> portfolio of laminating adhesives deliver outstanding bond performance, aggressive ingredient resistance, low migration performance and ideal cure times of three days or less at ambient conditions.

Depending upon the application, Solvester<sup>TM</sup> 2130-65 laminating adhesive passes "hard-to-hold", aggressive ingredients testing. Solvester<sup>TM</sup> 2500-65RT laminating adhesive offers three days or less cure times in ambient conditions for retort. Solvester<sup>TM</sup> 5000 laminating adhesive is designed for use with a variety of high slip films. Each laminating adhesive has been uniquely designed to provide ultimate end-use performance.

"In response to our customers' growing needs for increased adhesive performance both in converting and end-use application, each Solvester<sup>TM</sup> laminating adhesive has been uniquely designed to increase converter productivity and enhance the consumer experience," said Catherine Heckman, global industry manager, laminating adhesives and coatings, Ashland.

"Our new Solvester™ adhesives were designed for excellent end-use application performance, optimal processing and cure speeds and food safety. We are thrilled to work with customers to demonstrate our product performance whether in their facility or on Ashland's production scale laminator. Additionally, we can complete migration testing with customer-specific films to ensure their final package is safe for consumers," said Randy Johnson, global adhesives technical director, laminating adhesives and coatings, Ashland.

For more information, contact your Ashland representative or visit us at www.ashland.com.

## **About Ashland**

Ashland Global Holdings Inc. (NYSE: ASH) is a premier global specialty chemicals company serving customers in a wide range of consumer and industrial markets, including adhesives, architectural coatings, automotive, construction, energy, food and beverage, nutraceuticals, personal care and pharmaceutical. At Ashland, we are approximately 6,000 passionate, tenacious solvers – from renowned scientists and research chemists to talented engineers and plant operators – who thrive on

developing practical, innovative and elegant solutions to complex problems for customers in more than 100 countries. Visit ashland.com to learn more.

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## FOR FURTHER INFORMATION:

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