



Welcome to our Agriculture Update which highlights innovative solutions on products that help the agrochemical and food industry to meet the growing demand for food supply globally.

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Extreme performance for silage stretch films

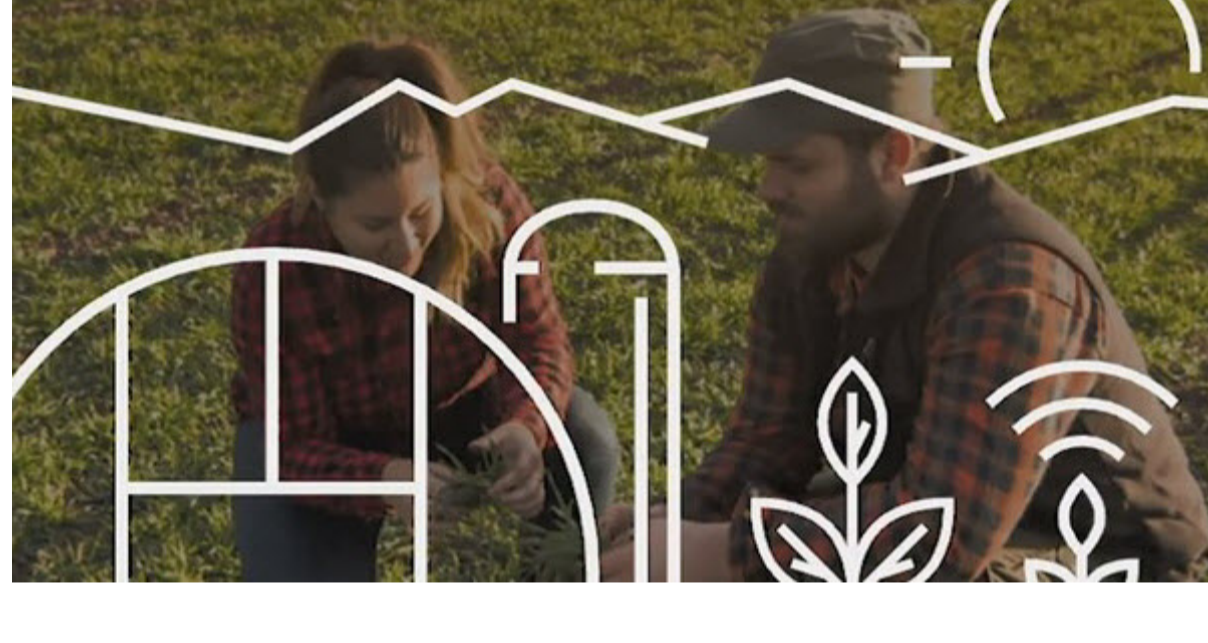


Silage stretch film demand in Asia Pacific has been growing at double digits in recent years, and the market is in urgent need of qualified resins which could help produce lasting high performance silage films.

ExxonMobil and Benepak collaborated to create new solutions that meet the requirements for both cast and blown silage stretch films that offer extreme mechanical performance at thinner gauge.

[Read more](#)

Creating more sustainable greenhouse films and silage covers



Did you know that it is estimated that agricultural films will utilize 300kT* of recycled resin by 2030? Learn how ExxonMobil performance polymers can play a key role in the Reduce, Reuse, Recycle process to produce products such as longer lasting greenhouse films and silage covers in this TechTalk video.

*AMI PE recycling study Europe 2018

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[Download PE Datasheets](#) tomorrow's performance today

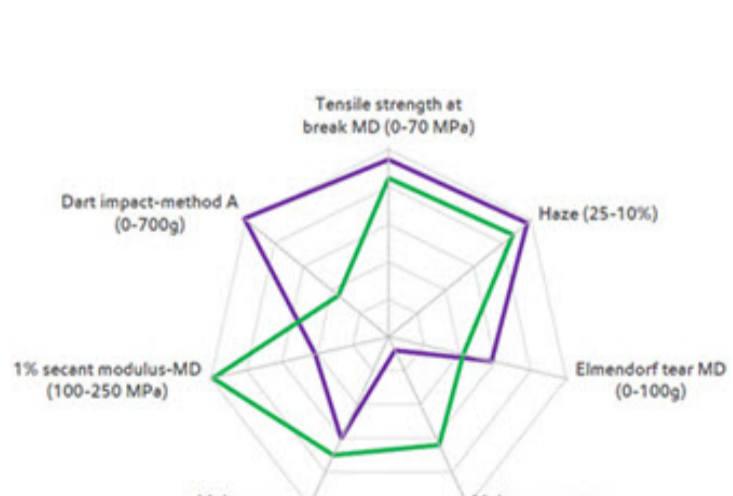
How can performance PE products help to add value to agriculture films?



Exceed™ XP, Exceed™ and Enable™ performance PE polymers can deliver more added-value, longer lasting films for agricultural applications such as greenhouse and tunnel films, mulch films and silage films. See the factsheet.

[Read more](#)

Enable™ 2203 performance polymer provides outstanding bubble stability and extrudability for large lay-flat greenhouse films



Enable™ 2203 performance polymer offers:

- Excellent bubble stability and smooth extrudability
- Up to 30% downgauging opportunity
- Opportunity to replace more LDPE from the formulation thanks to its high melt strength

View our presentation to see the benefits of Enable™ 2203

[View the presentation](#)



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