

TRIOPLUS[®] 2100 R 2600 R A slim everyday hero

Trioplus®

– Makes you more efficient!

- \checkmark Optimized for highest efficiency in round bales
- ✓ Patented prestretched film Perfect seal of the bales with high silage quality proven by SLU*
- ✓ PreTech film Goes thinner but with same or better performance than 25µ premium films
- ✓ Less material usage per bale Saving both cost and environment
- ✓ Proven with low silage losses DM losses down to 1%!*
- √ More meters per reel Increased output per day

*Test by Swedish University of Agricultural Sciences (SLU) 2016





730 mm x 0.019 mm x 2100 m	15	White, eco-green	2100 m film per reel enable you to wrap up to 40% morwith standard 1500 meter reels!	e bales than
		eco giccii	This gives a better reach in the field and a possibility to bales with 29% less reel changes.	make more
730 mm x 0.019 mm x 2600 m	16	White	2600 m per reel give you the highest efficiency for round bales in the market! Increase your efficiency by 73% compared to 1500 meter reels. Use our product guide for applicable machines.	our Balewrap Gu
All products come with premium water protected p	aper core and	12 months UV-p	rotection	id the best and most enic or your wrapper easily on

Trioplus® 2100 R & 2600 R - Silage quality tested products

One part of our product development is to secure that our films give a high silage quality. Trioplus 2100 R & 2600 R has been tested by SLU (Swedish University of Agricultural Sciences) in field for evaluating the silage quality compared to our premium 25µ film. Studies have proven that using Trioplus 2100 R & 2600 R gives the same or an even better silage quality than our premium 25µ film. For example, dry matter losses have been proven to be down to 1% whereas the general losses in baled silage are considered to be around 3-5%.

This proves that the thinner PreTech films have the same or even better properties as our premium films. For more information about our SLU tests please visit **triowrap.com.**

In the end of the day it's the value of the silage that counts!

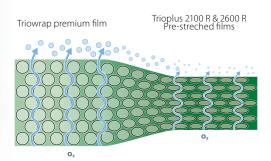


More Bales – Less Work

Without compromising on the fodder quality!

PreTech® – The unique technology for a perfect thinner premium film

PreTech is our name of a number of technology innovations by Trioplast that combine a special blend of raw materials, unique manufacturing processes and over 50 years of knowledge and silage expertize in different processes to achieve products with improved efficiency for end-users.



Your benefits with **PreTech**®:

- √ Optimized wrapping and ensiling properties
- √ No compromising on fodder quality
- √ Less environmental impact
- √ Best, economical silage



Trioplus products are delivered with following support:

- General questions regarding bale silage making
- Recommendations in maintenance of bale wrappers
- How to increase your efficiency
- Introduction of products in machines
- Guidance in sustainable baling with our Triogreenway

Trioplus enables:

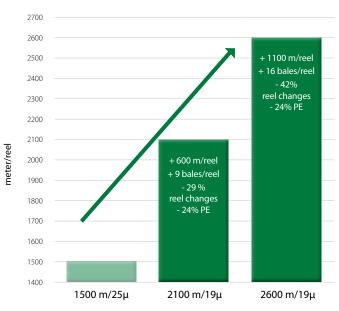
- Excellent tear strength
- Minimal air permeability
- Smooth bale surface
- Very good adhesion
- Minimized disposal costs due to a thinner and more efficient film
- Best price performance ratio
- Specially developed for round bales







Higher efficiency – Save time & money!



Based on: Round bale 1,20 m, 6 layers of film, 55 % overlap, 70 % pre stretch, when comparing 1500 m/25 μ film.

Trioplast – We keep our promises!

Reliable

Authentic | Economic | Dependable | Supply Capability

Long-term

Solid | Durable | Experienced Team | Long-term Part-

Active

Constant dialogue with Customers & Partners | Leading Innovator | Continuous Process Development | Silage Service & Support

Trioplast is an industrial group with a little over 1,000 employees and a turnover of EUR 430 million. The Group is one of Europe's leading players in innovative and costefficient packaging solutions based on polyethylene film. The company's registered office is in Smålandsstenar in Sweden. It operates production facilities in Sweden, Denmark and France and sells its products to a global market. The principal owner of Trioplast is Altor Funds.



WE DESIGN FOR THE FUTURE

As a leading producer of polyethylene film, at Trioplast we take responsibility for the environment in everything we do. We strive to reduce the amount of material in our products, we recycle waste materials, and we continuously develop our expertise so as to decrease our use of non-renewable raw materials. In short: We design solutions for the future.







TRIOPLAST

trioplast.com