

SilaWRAP ULTRA



SUSTAINABLE INNOVATION

- Designed and manufactured with the latest silage film technology in Australia, SilaWRAP ULTRA combines 20 blended resins to produce a premium quality, consistently performing silage film
- Available in 25µm and 30µm, SilaWRAP ULTRA Silage Film is designed to maximise baling performance and silage quality returns.



PRODUCT SPECIFICATIONS

PRODUCT CODE	ITEM DESCRIPTION	WIDTH (mm)	LENGTH (m)	THICKNESS	COLOUR	ROLLS/PALLET	BALES PER ROLL*
59752005	SilaWRAP ULTRA 750	750	1,500	25µm	GREEN	40	25
59752021	SilaWRAP ULTRA 750	750	1,500	25µm	WHITE	40	25
59752022	SilaWRAP ULTRA 750	750	1,500	25µm	BLACK	40	25

* Approx number of bales per roll based on a 1.2m x 1.2m round bale with 6 layers at 55% Stretch

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FEATURES

1. Designed for Australian conditions
2. Excellent Tack performance
3. Maximum resistance
4. Oxygen barrier properties

BENEFITS

1. 12 month warranty against UV degradation
2. Improved tack properties ensure excellent bonding of layers
3. Rated for 70% stretch. Specially designed for all high-speed wrapping machines
4. Superior oxygen barrier properties enhancing the fermentation process



APPLICATION TIPS

- Service wrapping equipment thoroughly. Check and service bearings and clean the rollers of all adhesive and any rust.
- Confirm the percentage stretch to ensure you have achieved the desirable stretch through the pre-stretch roller after your first bale. This measurement affects the thickness, and also the neck-down width (if too high) on the bale.
- We recommend 6 layers of SilaWRAP ULTRA be used to support production of high quality silage and longevity in storing the bales.
- To minimise dry matter loss and increase feed conversion efficiency, Agri Novatex recommends the use of Magniva Classic +, a high specification forage inoculant. Utilising three specifically selected bacterial strains plus high-activity enzymes, MAGNIVA Classic + drives pH quickly to completion and beyond that of any strain individually.

ULTRA RECOMMENDED APPLICATION RATE

ROUND BALES Layers on the bale: 6 | 50% Overlap | Stretch: 55 - 70%

SQUARE BALES Layers on the bale: 6+ | 50% Overlap | Stretch: 55%

TUBELINE Layers on the bale: 6-8 | 90-100mm overlap | Stretch: 55%

Storing bales for over 12 months, we recommend adding an additional few wraps to ensure an anaerobic environment.

