



# ECONOMAX 7 SILAGE WRAP

## High Quality European 7 Layer Film



UniPak is proud to present **EconoMax 7 Silage Wrap**.

**EconoMax 7 Silage Wrap** offers a high quality and performance option for wrapping silage. Our Silage Wrap is a high tack product offering good puncture and tear resistance for use on all machinery. **EconoMax 7 Silage Wrap** is manufactured with 7 layer construction and is guaranteed at 70% stretch rate. Our advanced formulation is designed to minimise tack residue, to limit dirty rollers and spiral tearing, and maximise effective stretch.

Manufactured in Europe, **EconoMax 7 Silage Wrap** is packaged in a user friendly carton to further protect the film and comes on a dense water resistant 'eco neutral' cardboard core.

**EconoMax 7 Silage Wrap** comes in a green colour and offers good levels of UV protection to guard against the hot Australian sun. Manufactured with modern, state-of-the-art processes, this film is an excellent option when it comes to a 'high quality meets good value' silage wrap.

| Standard Technical Parameters                                |  |                |
|--|--|----------------|
| INDEX  | DESCRIPTION                                  |                |
| Nominal width, mm  | 750  |                |
| Nominal thickness, µm  | 25   |                |
| Colour   | Green  |                |
| Physical and Mechanical Properties                           |  |                |
| INDEX DESIGNATION  | TOLERANCE                                    | AVERAGE VALUES |
| Tension at break, MPa. MD                                    | ≥ 30   | 40             |
| Tension at break, MPa. TD                                    | ≥ 20   | 30             |
| Elongation at break % . MD                                   | ≥ 400  | 580            |
| Elongation at break % . TD                                   | ≥ 600  | 700            |
| Opacity, %   | ≥ 45   | 50             |
| Adhesiveness, CN   | ≥ 240  | 350            |
| Guaranteed Prestretch with keeping all of properties,%       | ≥ 75   | 80             |
| Glue activation in the temperature, °C                       | 5 to 50                                      | -              |
| Recommended no. of layers on bales                           | 6  | -              |
| Store silage wrap between, °C                                | 5 to 35                                      | -              |
| Material   | LLDPE  | -              |
| UV index - kLy/year. According to the UV table for Australia | 180-220                                      | -              |
| UV Protection  | UV stabilised for 12 months outdoor at least | -              |
| Dart Test, g   | ≥ 250  | 400            |



Enquiries and orders: **08 8162 3800** [www.unipak.com.au](http://www.unipak.com.au)  
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WARNING: All data is provided as a guide only. Purchasers should test any product offered here in to determine suitability for their particular purpose.