

Standard Goods

Size	Volume
18mm(width) × 60m(length) × perforations	120 rolls per carton
18mm(width) × 60m(length) × non perforations	
25mm(width) × 60m(length) × perforations	90 rolls per carton
25mm(width) × 60m(length) × non perforations	
30mm(width) × 60m(length) × perforations	75 rolls per carton
30mm(width) × 60m(length) × non perforations	

* Perforations : 40mm, 50mm, 70mm

Points of Use

In order to fully utilize the unique characteristics of Buddy Tape, we recommend that it is stretched gradually as it is applied. Although there is a natural tendency to stretch the film to fuller size and then simply wrap around, this can cause the tape to become stringy which can mean that the tape cuts into the growing plant like standard grafting tapes.

Points of Caution

- STORAGE : Please keep Buddy Tape out of direct sunlight within a temperature range of 10-30 (In particular, avoid leaving the tape in a hot car). Lengthy exposure to UV light will begin the degradation process of the
- WEATHER : Once the tape has been applied it will be resistant to rainy and windy conditions. However, we recommend avoiding applying Buddy Tape in the rain as water on the surface could affect the initial adhesion of the tape. Also note that in temperatures of lower than 15C the elasticity of the film is reduced. Do not remove Buddy Tape from its' protective case before application as this is necessary for protection from pressure and UV light.



aglis

www.buddytape.com

Manufactured by:

Aglis co.,Ltd.

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www.aglis.co.jp

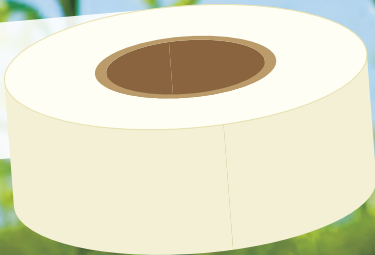
Importer:

Agent:



BUDDY TAPE

Special Tape for Grafting and Budding



Special Tape for Grafting and Budding

The unique properties of **Buddy Tape** allow



PHOTODEGRADABILITY

Buddy Tape photodegrades naturally in exposure to sunlight, eliminating labour costs necessary to cut away standard tapes after use, and providing an environmentally responsible answer to the problem of waste.



ELASTICITY

Buddy Tape can be stretched up to eight times its original length. The elastic nature of the material allows small pieces to be used for the application, and ensures an extremely tight grip on the bud or graft to keep it firmly in place, as is necessary to allow successful growth.

Elasticity also means the tape expands as the plant grows, avoiding cutting into the plant which is a common problem with standard budding and grafting tapes.



SELF-ADHESION

Buddy Tape is not adhesive in its normal stored form, but becomes self-adhesive when stretched. This allows quick application with no need for tying knots, and combined with the firm seal created by the film's elastic nature, means that the bud or graft is kept in place even in windy conditions.



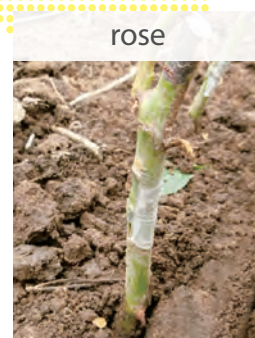
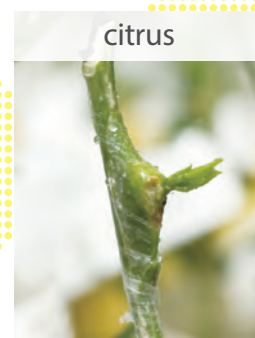
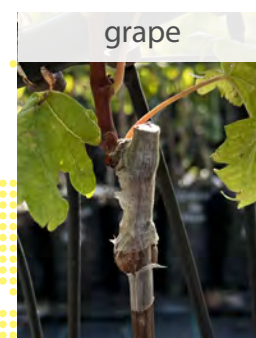
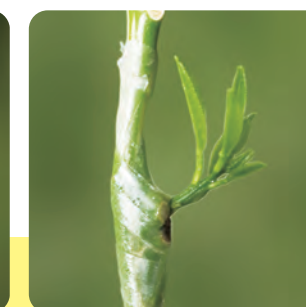
WATER-PROOFING

Buddy Tape has a wax content to keep it waterproof, so the bud or graft will not dehydrate, but air can pass through the permeable tape allowing the bud to breath. The wax content also means that use of Buddy Tape can eliminate the need for waxing in covered areas.



COMPLETE BUD COVER

Buddy Tape is pierced by the bud as it begins to grow, and because the permeable nature of the material allows the bud to breath, the bud can be completely covered. This provides protection from infection and insects.



BUDDY TAPE



30mm (width)

25mm (width)

18mm (width)

