

SECRETA PRO MAX



RESPIRATORY HEALTH SUPPORT

Rich in selected and researched plants in association with vitamin E that are highly refined for a premium quality.

Pellets - Ingredients : Black horehound 13.6%, Thyme 13.6%, Barley flour 12.6%, Burdock 8.2%, Grindelia 8.2%, Liquorice 8.2%, Carob pod 6.8%, Climbing ivy 5.5%, Coltsfoot 5.5%, Mullein flowers 5.5%, Lucerne flour 4%

Additives/kg : Vitamins and pro-vitamins: Vitamin E/all-rac-alpha-tocopheryl acetate (3a700) 21 800 UI. Aromatic substances: Grape extract 13 630 mg

Analysis : Fibre 19%, Crude ash 10.2%, Protein 9.9%, Moisture 5%, HCl insoluble ash 4.3%, Fat 4%, Sodium 0.2%

▼ Nutritional value:

Black Horehound and Thyme support the maintenance of a clear, non-restrictive airway while Coltsfoot, Grindelia, Mullein and Climbing Ivy help maintain an optimal secretion production and viscosity. Thyme, Liquorice, Burdock, Grindelia and Mullein are also reputed for their support of the respiratory hygiene status. Vitamin E, which with grape seed extract (polyphenols) has a synergistic antioxidant role and contributes to normal defence mechanisms.

In conjunction with conventional solutions and good management, dietary fortification may support the respiratory and immune mechanisms necessary for a healthy functioning. SECRETA PRO-MAX is an association of carefully selected and refined plant extracts, enriched with Vitamin E, targeting the healthy performance of the respiratory system.

▼ Usage:

Complementary feedingstuff for horses:

SECRETA PRO-MAX is recommended for horses to maintain normal respiratory function and environment.

▼ Recommended administration:

Add SECRETA PRO-MAX to the feed ration. During the first 7 days, the quantities below should be doubled.

Standard sized horses (500 kg): 1 to 2 scoops (20 g) per day

Light horses: 1/2 to 1 scoop (10 g) per day

Ponies: 1/2 to 1 scoop (10 g) per day

Foals: Half of the above administration

Pack size

- 800 g pot with measuring scoop
- 2.4 kg bucket with measuring scoop



Vétoquinol
 *Signe de Passion*