



RESIST+VIT. C

FOR ENHANCED RESISTANCE AND IMMUNITY

1. RECOMMENDED USE

Cavalor Resist + Vit C supports your horse's natural defences and immune system, making your horse less susceptible to infections and offering protection from pathogens.

Horses, especially those that travel frequently and come into contact with other horses, need extra support to keep their natural defences strong. Young horses and older animals often have weaker immune systems, as do sport horses after an exhausting competition season.

Cavalor Resist + Vit C contains a powerful blend of antioxidants and herbs to protect the body and boost immune system function, helping to maintain the body's natural defences.

2. PRODUCT PROPERTIES – KEY INGREDIENTS



The immune system is a complex process which is constantly being challenged. The thymus, intestines, lymphatic system, white blood cells, bone marrow, antibodies, mucosa, skin, spleen, and liver team up to help protect the body from pathogens. Cavalor Resist + Vit C contains the following herbs and antioxidants to support the body's immune system in a variety of ways and boost the body's natural defences.

Blend of antioxidants (Vitamin C, Vitamin E, beta-Carotene and bioflavonoids): These antioxidants help to strengthen the body's natural defences. A combination of several antioxidants is more effective than a high dose of one antioxidant, because each works in a different way. Vitamin E protects the cells in an intercellular manner, whilst vitamin C works in an intracellular manner. Under normal conditions, a horse's body can produce all the Vitamin C it needs. However, stressful situations, inflammatory reactions or viral infections cause the body to require more than it can produce. Sport horses have higher vitamin C requirements as well.

Herbal extracts: Stinging nettle leaf powder, dandelion and birch leaves strengthen the body's natural defences and support the immune system.

Essential oils: lemon, eucalyptus, and lemon grass strengthen the immune system by promoting a healthy respiration, blood circulation and lymphatic system. These have relaxing effects, relieving stress and taking strain off the body's natural defences. Essential oils also provide broad protection against external organisms.

Minerals (Fe, Cu, Zn, Mn, Mg): Special composition for the forming of antibacterial and antiviral enzymes in the white blood cells.

Prebiotics: Contain nucleotide DNA and RNA to support cell division in important organs. Increased cell proliferation ensures stronger natural defences and promotes balanced gut flora - an essential component of the immune system.

Spirulina: Helps combat viruses and fungi. Spirulina is rich in vitamins, essential amino acids, omega-3 fatty acids, essential fatty acids, and numerous minerals and proteins, all of which support the immune system.

Whey protein isolate: A precursor of glutathione, which has a strong antioxidant effect and supports the lymphocytes and their optimum function. Glutathione is important for the synthesis of DNA, protein and prostaglandins, the transport of amino acids and the elimination of toxins and carcinogens.

Royal jelly: High in proteins, vitamins (especially B vitamins) and glycerols for a vitality boost.

Vitamin E → 12,334 IU/kg	Iron → 533 mg/kg
Vitamin C → 115,848 mg/kg	Zinc → 974 mg/kg
Vitamin B1 → 378 mg/kg	Manganese → 722 mg/kg
Vitamin B2 → 1,076 mg/kg	Copper → 188 mg/kg
Calcium D-pantothenate → 1,424 mg/kg	Selenium → 8 mg
Vitamin B6 → 225 mg	L-Lysine → 42,745 mg/kg
Vitamin B12 → 3 mg/kg	
Vitamin K → 51 mg/kg	
Niacin → 2,286 mg/kg	
Beta-Carotene → 379 mg/kg	
Folic acid → 246 mg/kg	



3. INSTRUCTIONS FOR USE

Dosage per horse per day:

Horses: 45 g

Ponies and foals: 30 g

1 measure: 15 g. Maximum per horse per day: 90 g.

Cavalor Resist + Vit C is specifically formulated for high performance sport horses. Such horses are at greater risk of a suppressed immune system and of coming in contact with triggers that weaken them. Cavalor Resist + Vit C is also useful during vaccination periods. Below is an overview of situations where Cavalor Resist + Vit C is recommended and how long it should be administered:

- **Horses with suppressed immune systems** (due to age, weakness, due to stress or fatigue from a long competition season, during moulting periods, etc.) Administer the recommended dose for at least 20 days. Adhere to this even if the horse seems to recover faster.
- **A high monocyte count in blood** work may mean that the horse is fighting an infection. Administer the recommended dose for at least 45 days.
- **Horses that travel** come into contact with horses from other stables. Moreover, the journey itself may be stressful for them. Start administering at least 10 days before departure and up to one week after arrival.
- **Horses** sometimes experience flu-like symptoms after they have been **vaccinated**. Therefore, to make this period as pleasant as possible for the horse, start administering at least one week before vaccination and up to two weeks after.

4. PACKAGING AND STORAGE

Close bucket properly after use. Keep out of reach of children and store in a cool, dry place. Use within 3 years of the date of manufacture.

EANCODE	PACKAGING	# DAYS
 5425016903100	Cavalor Resist + Vit C 900 g - 2 lbs	20
 5425016901243	Cavalor Resist + Vit C 2 kg - 4.4 lbs	45
 5425016801281	Cavalor Resist + Vit C 5 kg - 11 lbs	112