



NUTRI GROW

VITAMIN AND MINERAL SUPPORT FOR
YOUNGSTOCK & BREEDING

1. RECOMMENDED USE

Cavalor Nutri Grow contains all the nutrients pregnant mares and foals will require for optimal development.

For mares and young horses that do not receive a specific breeding mix or any concentrated feed at all, we recommend supplementing with Cavalor Nutri Grow to provide the mare or the young horse with all the nutrients they need for the foal's good development into a healthy adult horse.

Even though the foal's greatest growth spurt will take place during the last 3 months of pregnancy, the mare's need for certain nutrients already increases much earlier. It is advisable to feed a diet that is higher in elements such as calcium, phosphorus, copper and iodine from the seventh month of pregnancy. For example, a lack of copper can lead to bone and joint problems. Feeding sufficient vitamins and minerals is crucial for bone development, energy transport and the support of cell functions. From its first year of life, the young horse will need more copper, zinc and manganese, for example.

2. PRODUCT PROPERTIES – KEY INGREDIENTS

Cavalor NutriGrow is based on the needs of pregnant or lactating mares and young horses.

Nutrients

Probiotics: help develop healthy intestinal flora. Well-functioning intestinal flora is vital for good absorption of fibres and other nutrients

Calcium: a very easily absorbed form of calcium and magnesium. Beneficial to the gastrointestinal system. Supports the development of strong bones

Mojave yucca: encourages absorption of minerals and trace elements

Vitamins	Trace elements
Vitamine A (3a672a) → 500,000 IU	Iron (Iron sulphate monohydrate) + (Iron chelate hydrated from amino acids) → 2,000 mg
Vitamin D3 (3a671) → 50,000 IE	Zinc (zinc sulphate monohydrate, 3b605) + (zinc chloride hydroxide monohydrate, 3b609) → 6,500 mg
Vitamin E (3a700) → 5,500 mg	Manganese (manganese sulphate monohydrate, 3b503) + (hydrated manganese chelate of amino acids, 3b510) → 5,000 mg
Vitamin C (3a312) → 103 mg	Copper (copper sulphate pentahydrate, 3b405) + (dicopper chloride trihydroxide, 3b409) → 1,625 mg
Niacin (3a314) → 551 mg	Iodine (calcium iodate anhydrous) (3b202) → 40 mg
Vitamin B3 (3a841) → 262 mg	Cobalt (coated cobalt carbonate pellets) (3b304) → 12 mg
Vitamin B12 → 0.5 mg	Selenium (sodium selenite, 3b801) + (L-selenomethionine, 3b8.12) → 9.8 mg
Vitamin B2 → 133 mg	Technical additives
Vitamin B1 (3a821) → 28 mg	BHT (E321) → 160 mg
Vitamin B6 (3a831) → 28 mg	Propyl gallate (E310) → 50 mg
Vitamin K (3a711) → 70 mg	
Folic acid (3a316) → 26 mg	
Biotin (3a880) → 3 mg	
Choline chloride (3a890) → 6,000 mg	

BALANCER

Macrominerals

- Calcium: important for bone formation and muscles, among other things
- Phosphorus: important for good bone development
- Magnesium: development of brain and muscle tissue

Microminerals

- Zinc: for a healthy skin, coat and hooves. It also plays a major role in the metabolism of proteins, carbohydrates and fats and the immune system. Helps delay muscle fatigue
- Manganese: supports skeletal formation, muscle function and the absorption of fats and carbohydrates
- Copper: affects the health of the coat, as well as bone, cartilage and joint development
- Iodine: important for thyroid function
- Cobalt: helps develop vitamin B12 through intestinal flora
- Selenium: works with vitamin E to help protect muscle cells

Vitamins

These are of great importance for many different development processes in the body. Vitamin deficiencies can inhibit the body's metabolism. It is very important that the body's metabolic processes all run smoothly during the development and growth, so that no defects occur and all nutrients are well-utilised.

- Vitamin A: bone growth and formation and support of the immune system
- Vitamin C: formation of collagen, and therefore, the development of cartilage
- Vitamin D: calcium and phosphorus absorption and use. It also supports muscle function and bone development

Chemical composition:

CRUDE ASH ➔ 30.9%	CALCIUM ➔ 6%
CRUDE PROTEIN ➔ 14.5%	PHOSPHORUS ➔ 2.5%
CRUDE FAT ➔ 4.0%	SODIUM ➔ 1.9%
CRUDE CELLULOSE ➔ 7.5%	MAGNESIUM ➔ 0.6%
LYSINE ➔ 1%	POTASSIUM ➔ 0.8%
CYSTINE ➔ 0.19%	METHIONINE ➔ 1.9%
TRYPTOPHAN ➔ 0.14%	THREONIN ➔ 0.48%

BALANCER

3. INSTRUCTIONS FOR USE

1 measuring scoop = 100 g

- Foals and ponies: 100 g/day
- Young horses: 150 g/day
- Pregnant (final 5 months) or lactating mares: 200 g/day
- Maximum: 400 g/day
- If combining with more than 1.5 kg of commercial concentrated feed, halve the dosage



4. PACKAGING AND STORAGE

Store in a dry place not exceeding 25°C.

EANCODE	PACKAGING	# DAYS
 5425016900246	Cavalor® Nutri Grow 5 kg / 11 lbs	50
 5425016902431	Cavalor® Nutri Grow 20 kg / 44 lbs	200