

BROODMARE AND STALLION FERTILITY

EQUISTRO®



Credit photo - Delaroque



β-CAROTIN

β-carotene, Vitamins A and E, Fatty Acids
and Iron

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β -carotene is not only a precursor for vitamin A but also is directly implicated in the biosynthesis of progesterone, a hormone central to sperm quality and viability of the stallion as well as all of the different reproductive stages of the broodmare. β -carotene is involved in follicle maturation, heat cycle, conception and maintenance of pregnancy. β -carotene, vitamin A, vitamin E as well as unsaturated fatty acids (Omega 3 particularly) play a vital role in the fertility of mares and stallions.



β -CAROTIN is a complementary feeding stuff for broodmares and stallions that contains β -carotene, vitamins A and E, fatty acids and iron.

USAGE

β -Carotin has been conceived to help provide the essential vitamins and vitamin pre-cursors, notably 500 mg β -carotene per day, which are necessary for an optimal reproductive health in the run up period to and during the stud season particularly during periods when fresh forage is less abundant. i.e. January -May.

PACKAGING

3000g bucket



ADMINISTRATION

Broodmare (500 kg): 50g = 2 scoops/day starting 60 days prior to breeding and throughout the pregnancy.

Stallions (500 kg): 25–50g = 1–2 scoops/day according to the number of mares being covered/semens collections needs. Add to the usual ration.

COMPOSITION

Dextrose, Fish oil 8%, Calcium carbonate.

Additives/kg: Vitamins and pro-vitamins: Vitamin A (3a672a) 200,000 IU, Beta-carotene (3a160(a)) 10,000mg, Vitamin E/all-rac-alpha-tocopheryl acetate (3a700) 10,000mg. Compounds of trace elements: Iron (II) chelate of protein hydrolysates (3b107) 1,700 mg. Analysis: Moisture 12%, Ash 11.6%, insoluble in HCl 5%, Protein 4%, Fat 3.5%, Sodium 0.9%, Fibre 0.3%.

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