

EquiGreen BroodmaresMix 800 g | 800 g

For an additional supply of important nutrients in case of fertility problems, as well as for nutritional support of uterine condition

Product number	2039
Weight	0.8kg
Length	200mm
Width	200mm
Height	205mm



Product description

EquiGreen BroodmaresMix has been developed to nutritionally support the mare's fertility. This special blend can promote blood circulation in the uterus, strengthen its muscles and thus facilitate the birth process and subsequent regeneration of the mare. EquiGreen BroodmareMix compensates for nutritional imbalances in the last weeks of gestation and in the first lactation phase and activates the metabolism. Herbs & Fertility The minerals, trace elements and vitamins contained in herbs can compensate for the lack of herbs in today's meadows and thus provide a wide range of support during birthing: Fertility-supporting herbs stimulate and regulate the hormone balance and thus also ovulation (or the production of the corpus luteum for implantation of the egg). Phytohormones strengthen the uterine tissue and can support the birth and foaling process. The physiological detachment of the placenta is naturally supported. Vitamins & Fertility The feeding of a not in foal mare should be adapted to her actual energy and micronutrient requirements: Special features, such as a lactating mare, must be taken into account. Nutrient deficiencies should be compensated for before the mating, in order to promote the probability of a good intake and healthy foal development. Vitamin A, is the 'fertility vitamin' - a deficiency can lead to loss of fertility or malformations, even death of the embryo. An additional supply of β -carotene before conception and during gestation is therefore recommended.

Product properties

Composition	Chamomile, Yarrow, Lady's mantel (alchemilla), Nettle, Carrot, Birch
Phase of life	Seniors, Adults, Juniors
Product form	Herbs
Special Requirements	Blood circulation, Metabolism
Animal categories	Horses
Feed Profile	Active & Sport, Leisure, Breeding
Product type	Supplementary feed

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