



ARTHROAGIL

JOINTS.

COLLAGEN. VITAMIN E.

MOVEMENT.

DEVIL'S CLAW.



ARTHROAGIL LIQUID
1 l / Art.-No: 4501545

ARTHROAGIL

Supplementary feed for horses to support the mobility.

The complex in equinova® ARTHROAGIL, consisting of trace elements and collagen, is involved in joint metabolism and supports the musculoskeletal system.

High-quality trace elements such as manganese chelates play an important role in cartilage synthesis. In addition, it contains high-quality secondary plant substances from turmeric and devil's claw. The complex is rounded off by so-called radical scavengers such as vitamin E, vitamin C, and other antioxidant active ingredients from grape seeds.

equinova® ARTHROAGIL LIQUID

COMPOSITION

25.0% collagen hydrolysate (pork), sugar, 5.0% refined grape seed oil, 0.5% juice from Yucca schidigera

ANALYTICAL CONSTITUENTS AND CONTENTS

41% moisture, 23.0% crude protein, 6.1% crude fat, 1% crude fiber, 0.8% crude ash, 0.02% sodium, 0.8% lysine, 0.4% threonine, 0.2% methionine

NUTRITIONAL ADDITIVES PER KG

9,750 mg vitamin E as all-rac-alpha-tocopheryl acetate (3a700i), 40,000 mg vitamin C (3a300), 440 mg manganese as glycine manganese chelate hydrate (3b506)

SENSORY ADDITIVES

30,000 mg devil's claw extract (Harpagophytum procumbens), 20,000 mg turmeric extract (Curcuma longae extract)

TECHNOLOGICAL ADDITIVES

2,220 mg sorbic acid from potassium sorbate (1k202), 1,791 mg citric acid (1a330)

Feeding recommendation per 100 kg body weight per day
Withdrawal period according to ADMR: 4 days

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Long-term feeding: 5–10 ml

Short-term feeding: 10 ml

TIP: The secondary plant substance curcumin from turmeric is a polyphenol and therefore has antioxidant properties.