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HOOF GEL

KERATEX HOOF GEL preserves moisture within the hoof at the optimum level.

This maintains the flexibility of the hoof wall, heel, sole and frog of the horse's feet.

FOR EXTERNAL USE ON HOOVES ONLY

Do not use conventional hoof oils and greases with Keratex Hoof Gel • Use every 2 days except in dry conditions, when Hoof Gel can be applied every 4 days • Apply an extra coat before riding out in snow or in extremely wet, muddy conditions

Keep away from horse's eyes nose and mouth.
Not to be used on animals intended for human consumption.

www.keratex.com

Helps prevent hooves from softening in wet, muddy conditions.

Regular use will assist the horse in fighting the effects of everyday life on hooves, such as climate, stabling, schooling and roadwork.

SHAKE BEFORE USE

Start with a clean, dry hoof. After several applications the hoof will be easier to clean and dry as most water will run off, and what remains can be dried with a cloth. Apply to the hoof wall using a hoof brush. Start just below the coronary band and work downwards. For complete protection, apply to the sole and frog as well. Allow to dry before riding or turning out. When dry, buff with a cloth for a natural sheen.



Danger

HOOF GEL

INGREDIENTS STATEMENT

This product contains:
Stoddard Solvent (White Spirit)
CAS 8052-41-3
Turpentine CAS 8006-64-2
Aluminium Stearate CAS 637-12-7

Keep away from children • Flammable liquid and vapour • Keep away from open flames and hot surfaces. No smoking • Harmful in contact with skin • May cause an allergic skin reaction • Harmful if inhaled • Keep container tightly closed • May be fatal if swallowed and enters airways • If swallowed: immediately call a poison centre or doctor. Do not induce vomiting • May cause drowsiness or dizziness • Causes damage to organs through prolonged or repeated exposure • Avoid breathing vapour/spray • Do not get in eyes, on skin or on clothing • Store locked up • Use only outdoors or in a well-ventilated area • If on skin: wash with plenty of soap and water • If skin irritation or rash occurs: get medical advice/attention • If in eyes: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing until no signs of contamination remain • Toxic to aquatic life with long lasting effects.

1 litre

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