

**KERATEX KHP- microcrystalline wax, rosin, turpentine and sulfur paste**  
**Penleigh Irving Ltd**

*Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, [click here](#).*

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Keep out of reach of children. Keep away from food, drink and animal feedstuffs. Harmful to aquatic life with long lasting effects. Wear protective gloves. Causes skin irritation. May cause an allergic skin reaction. If skin irritation or rash occurs: get medical advice/attention. If on skin: wash with plenty of soap and water. Keep container tightly closed when not in use. Use in a well ventilated area. Avoid release to the environment. If in eyes: make sure to remove any contact lenses from the eyes before rinsing. Promptly wash eyes with plenty of water while lifting the eye lids. Continue to rinse for at least 15 minutes and get medical attention. Harmful if swallowed. Do not breathe vapor/spray. Dispose of contents in accordance with local legislation.

**Keratex Hoof Putty**

A flexible, semi-permanent wax that seals and stabilises horn separation cavities and punctured soles in your horse's feet.

Keratex Hoof Putty seals and waterproofs horn separation cavities, preventing germs from compromising hoof health. Self-adhesive, flexible and won't drop out or deteriorate.

Uses: Seals and stabilises hoof cavities caused by seedy toe, white line disease and other hoof conditions resulting in horn separation. Slow release of natural disinfectants and antibacterials. Prevents grit and stones from entering the hoof. Can support tubes for flushing or draining cavities.

For Application to Equine Hooves Only

Made in UK

Instructions for Use: Start with a clean dry hoof. Wash and dry your hands as well. Work a piece of Hoof Putty in your hands until it turns soft and tacky. Press this piece of putty into the cavity. Repeat until cavity is filled and putty is level with surrounding horn/sole. When shoeing over or close to, areas filled with Hoof Putty, it is essential that only cold shoeing or glueing is used. Where Hoof Putty has been applied under a shoe, it must be replaced at next shoeing. In all other cases check weekly and replace as required.

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

Hoof Putty Ingredients Statement. This product contains: Microcrystalline wax CAS No. 63231-60-7. Colophony CAS No. 8050-09-7. Sulphur CAS No. 7704-34-9. Turpentine CAS No. 8006-64-2. D&C Green #6 CAS No. 128-80-3.

7.05 oz (200g)

Penleigh Irving Ltd

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[www.keratex.com](http://www.keratex.com)



FOR APPLICATION TO  
EQUINE HOOVES ONLY

MADE IN UK



**HOOF PUTTY**  
**INGREDIENTS STATEMENT**  
This product contains:  
Microcrystalline Wax  
CAS No. 63293-49-7  
Colophony CAS No. 8050-09-7  
Sulphur CAS No. 7704-34-9  
Turpentine CAS No. 8006-64-2  
D&C Green #6 CAS No. 128-80-3  
**7.05 oz**  
**(200g)**  
Penleigh Irving Ltd, Dilton Marsh, Wiltshire,  
BA13 3SK, UK + 44 (0) 1273 827649  
email: info@keratex.com

Keep out of reach of children • Keep away from food, drink and animal feedings/stuffs • Harmful to aquatic life with long lasting effects • Wear protective gloves • Causes skin irritation • May cause an allergic skin reaction • If skin irritation or rash occurs: get medical advice/attention • If on skin: wash with plenty of soap and water • Keep container tightly closed when not in use • Use in a well ventilated area • Avoid release to the environment • If in eyes: make sure to remove any contact lenses from the eyes before rinsing. Promptly wash eyes with plenty of water while tilting the eye lids. Continue to rinse for at least 15 minutes and get medical attention • Harmful if swallowed • Do not breathe vapor/spray • Dispose of contents in accordance with local legislation.

KERATEX HOOF PUTTY seals and waterproofs horn separation cavities, preventing germs from compromising hoof health. Self-adhesive, flexible and won't drop out or deteriorate. Uses: seals and stabilises hoof cavities caused by seedy toe, white line disease and other hoof conditions resulting in horn separation. Slow release of natural disinfectants and antibacterials. Prevents grit and stones from entering the hoof. Can support tubes for flushing or draining cavities.

www.keratex.com

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## KERATEX KHP

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### Product Information

<b>Product Type</b>	OTC ANIMAL DRUG	<b>Item Code (Source)</b>	NDC:27426-070
<b>Route of Administration</b>	Topical		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>MICROCRYSTALLINE WAX</b> (UNII: XOF597Q3KY) (MICROCRYSTALLINE WAX - UNII:XOF597Q3KY)	MICROCRYSTALLINE WAX	103.31 g in 147 g
<b>ROSIN</b> (UNII: 88S87KL877) (ROSIN - UNII:88S87KL877)	ROSIN	35.11 g in 147 g
<b>TURPENTINE</b> (UNII: XJ6RUH0O4G) (TURPENTINE - UNII:XJ6RUH0O4G)	TURPENTINE	7.11 g in 147 g
<b>SULFUR</b> (UNII: 70FD1KFU70) (SULFUR - UNII:70FD1KFU70)	SULFUR	1.44 g in 147 g

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:27426-070-20	200 g in 1 CAN		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		08/01/1999	

**Labeler** - Penleigh Irving Ltd (505992479)

### Establishment

Name	Address	ID/FEI	Business Operations
Penleigh Irving Ltd		505992479	api manufacture, manufacture