

COPPER HAWK Natural Animal First Aid

100ml e

Herbal anti-inflammatory properties Herbs are shown to have anti-bacterial & anti-fungal properties

COPPER HAWK

100% natural product with herbal ingredients Acts as a physical barrier while the wound is healing

Moisturises affected animal skin



CELL STUDY RESEARCH carried out by PBC Biomed shows Copper Hawk's herbal ingredients regulate inflammatory markers.

Face injury after 5 weeks of treatment

Copper Hawk is a PBC BioVet product. **www.copperhawk.com**



BV-000008 Rev 01



Contains no known ingredients listed as banned or restricted substances by the FEI or horse racing authorities.

Please contact us on vetsupport@pbcbiovet.com for assistance if needed.



In-vitro Cell Study Laboratory Results

Research conducted using in-vitro skin irritation models has shown that Copper Hawk's herbal ingredients offer:

- Superior Anti-inflammatory Effects: Statistically proven to be more effective than dexamethasone, reducing inflammation and promoting faster healing.
- Enhanced Immune Response: Boosts natural defenses by significantly increasing phagocytic activity, aiding in quicker recovery and infection prevention.
- Balanced Cytokine Production: Regulates key inflammatory markers like IL-8 and IL-10, ensuring optimal healing conditions.
- Non-toxic and Safe: Demonstrated to maintain cell viability. making it a safe choice for topical application on wounds.

Herbal ingredients:

- Centella Asiatica (Gotu Kola); shows in vitro stimulation of collagen synthesis and free radical scavenging activity
- Plantago Major (common plantain); shown to accelerate wound healing in animal models
- Scrophularia Nodosa (figworth): shows anti-inflammatory activity in animal models
- Archillea Millefollium (yarrow); shows anti-inflammatory activity in animal models
- Pau D'Arco (Tabebuja impetiginosa): shows in vitro anti-microbial properties
- Petrolatum base

Application:

- Clip excessive hair around the affected area
- Clean the wound area with mild disinfectant and apply Copper Hawk richly once or twice a day
- Remove excessive Copper Hawk and wound debris gently using a clean swab before new application
- The use of bandage or dressing depends on location and specific circumstances. If using a bandage, it is advised to replace daily or every second day.



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to view study data, as well as references and publications