

SILVER HORSE LIQUID LOTION

A preparation created with racing horses in mind, supporting your care and care for horses. A medicinal preparation containing the purest particles of **aXonnite[®] Silver** and nano-copper. Decontaminates all pathogens protecting healthy tissues. Disinfects and soothers the effects of abrasions and scratches. It revitalizes the skin and mane horses, leaving an unprecedented visual effect and giving them a great condition. Facilitates detangling and care. It also works great as remedy for skin irritation that occurs after shaving. For everyday use.

Method of use:

spray areas of damage or skin abrasions and wipe gently with a cloth. Spray again and leave to absorb. The preparation protects against external factors and by absorbing it will support the healing process. Repeat the activity every 2-3 days.



The product:

- Does not cause skin or eye irritation ✓
- Is not allergenic ✓
- Does not cause respiratory tract irritation ✓

aXonnite[®] Silver

Disinfectant is distinguished by the highest quality, effectiveness and safety. These features have been officially confirmed by the TÜV Rheinland certification body, confirmed, among others, by the National Institute of Medicines in Warsaw and by the Microbiological Solutions Limited Laboratory in Walmersley, Bury, UK.



EN ISO 13485:2012
ISO 9001:2008
for medical devices

SILVER HORSE LIQUID LOTION

Professional preparation for disinfection with nano-silver particles dedicated to the horse industry

Disinfects, soothers and supports the treatment of abrasions and scratches

Eliminates pathogens protecting healthy tissues

Revitalizes the skin and mane of horses

Facilitates detangling and daily care

SAFE FOR HUMANS AND ANIMALS



The product does **NOT** contain

- Doping agents (X)
- Alcohol (X)
- Chlorine (X)
- Chlorine compounds (X)
- Quaternary ammonium salts (X)

Preparation based on axonnite[®] Silver with bactericidal, mycobactericidal, virucidal silver-based preparation, confirmed, among others, by the National Institute of Medicines in Warsaw and by the Microbiological Solutions Limited Laboratory in Walmersley, Bury, UK)