

GPSR Safety Certificate

Product name: Cooling gel 1 liter

Item number: SR10142_1L

Intended use:

The cooling gel is used externally on horses to support regeneration after physical exertion. It has a refreshing and cooling effect on muscles, tendons and joints and helps to reduce local overheating. The product is intended exclusively for intended use on animals and must not be used on open wounds, mucous membranes or injured skin. Not suitable for human use.

Contents:

Water, Glycerin, Denatured Alcohol, Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer, Menthol, Natural Extracts of Arnica Montana, Hypericum Perforatum (St. John's Wort), and Aesculus Hippocastanum (Horse Chestnut), Phenoxyethanol, Caprylhydroxamic Acid, Polysorbate 60, Sorbitan Isostearate, Methylpropanediol, Potassium Sorbate, Sodium Benzoate

Security rating:

The product has been tested for safety and workmanship.

When used properly, there are no risks to consumers or animals.

The product meets the requirements of EU Regulation (EU) 2023/988 (General Product Safety Regulation – GPSR).

Warnings:

- May cause allergic skin reactions.
- Toxic to aquatic organisms (e.g. fish, crabs, mussels, algae), with long-term effects.
- For external use on horses only. Avoid contact with eyes.
- Avoid release into the environment.
- Protect from heat and sunlight.
- Keep away from children.

Disposal information:

Product residues and empty packaging must not enter waterways or household waste. Any residue must be disposed of as used oil or oily waste in accordance with local regulations. Empty, drip-free packaging can be disposed of with plastic packaging waste (yellow bag / recycling collection). Avoid release into the environment.

Manufacturer/responsible economic operator:

SUNRIDE GmbH

Marktplatz 12, 96242 Sonnefeld, Germany

Contact: Corinna Baierlipp – hello@sunride.de

Date: 08.10.2025

A handwritten signature in black ink, appearing to be 'Jörg Feyler', written over a horizontal line.

Signature (Management – Jörg Feyler)