



SAFETY DATA SHEET (67/548/EEC 2001/58/EG)

1. Chemical product and company identification.

Product identification

Product

Cavalor Switch

Product use

Application

Care product for horses

Company identification

Company

NUTRIQUINE N.V.

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National toxicology Institute

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2. Hazard identification

Human health hazards:

Only to use for livestock. External use only. Not for human consumption.

3. Composition/information on ingredients

Hazardous components:

No hazardous components.

4. First Aid

Eye contact: With eye contact, wash with abundant water. Seek medical attention.

Skin contact: Wash with abundant water.

Ingestion: Wash mouth with abundant water. Drink large amount of water.

In case of an accident or feeling unwell, immediately seek medical attention (if possible, show label).

5. Fire fighting measures

Appropriate fire extinguishing methods: water, Carbon dioxide (CO₂), foam, dry fire extinguishing products and/or chemicals, mist.

Inappropriate fire extinguishing methods: jet of water

Special protective equipment: not applicable

Fire fighting: Usual methods

Other data: Treat fire loss and contaminated fire fighting water as waste.

6. Accidental release measures

Personal precautions: Avoid eye contact. Avoid formation of dust. Protect eye.

Precaution for environmental protection: Avoid spills near sewers and water courses. Keep away from fuse. Contains water solvable organic substances.



Clean up measures: Treat big load losses or leakages with sand or other inert materials. Pick up with mechanical equipment. Used materials should be processed conform to the local waste .

7. Handling and storage

Handling: While transferring large amounts without any suction: use breath protection. Fire protection: take measures against electrostatic charges. Keep away from fire. Avoid smoking, eating or drinking while processing and in storage space.

Storage: It is recommended only to process this product in well ventilated areas. Store closed in cool and dry area.

Specific applications: Treat like any other raw material in production.

8. Exposure controls/personal protection

Limiting value for exposure: Treat like any other raw material in production

Supplementary indications for technical organisation (cfr 7)

Personal protective equipment:

Mouth:	Do not breath directly above product.
Ventilation:	Natural
Hand protection:	No protection needed.
Skin:	No protection needed.
Eye protection:	Safety goggles

Environmental exposure controle: Production conform to local governemental laws.

9. Physical and chemical properties

Description:

Appearance:	Liquid
Colour:	White
Odour:	Specific smell
Density:	2,3 kg/dm ³
pH:	6.5
Viscosity:	2.5

10. Stability and reactivity

Conditions to avoid: Sparks

Hazardous decomposition: Not known. Avoid contact with oxidating products or heath. Avoid contact with acids or strong bases.

Incompatible materials: None

11. Toxicological information

None

12. Ecological information

<u>Ecotoxicity:</u>	No specific information
<u>Mobility:</u>	No specific information
<u>Persistency and decompositions:</u>	No specific information
<u>Possible bio accumulation:</u>	No specific information
<u>Other harmful effects:</u>	No specific information



<u>Bio degradable:</u>	Not determined
<u>Prevention:</u>	Avoid soil and water contamination
No other ecological problems	

13. Disposal methods

According to local regulations. No disposal in sewers or treat as normal waste. Incinerations is the most effective disposal method. Do not reuse empty packaging.

14. Transportation data

Not applicable

15. Regulatory information

Classification according to CE guidelines

S17 Keep away from flammable products.
S22 Do not inhale.
S24/25 Avoid skin and eye contact.

FEMA conform (Flavour and Extract Manufacturers Association)

National guidelines: Geen

16. Other information

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