



Material Safety Data Sheet

1 Identification of the substance / preparation and company

Product name: RediScreen™ Urinalysis Reagent Strips - 10 Parameter

Product Number: 01 186 2001

1.1 Contact PerMaxim™
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Santa Rosa CA, 95403
Phone: 866-PERMAXIM (866-737-6294)
Fax: 707-284-3123
Attn.: Customer Sales & Support

2 Composition / Information on ingredients

2.1 Chemical characterization

Substance: declaration not necessary(-)

This is not a hazardous substance/preparation Symbol: -

CAS No.: - EINECS No.: -

INDEX No.: -

R reference:

S reference:

2.2 Hazard symbols -

3 Hazards identification

3.1 Possible hazards

According to our current status of knowledge and experience we state, that this product does not contain any substances, which — in accordance with EEC regulations 1999/45/EC, 67/548/EEC and German Regulations for Hazardous goods — have to be declared as dangerous goods, either because of their applied concentration or because of their total amount in any one kit. An individual package has considerably less hazardous potential.

4 First aid measures

4.1 First aid instructions

4.2 Further medical treatment / attention

4.3 Specific means of treatment which should always be available at the workplace

5 Fire-fighting measures

5.1 Suitable extinguishing media

Fire extinguishers appropriate to the fire classification, and, if applicable, a fire blanket must be available in a prominent location in the work area.

5.2 Hazards, combustion products / gases

5.3 Special protective equipment required

5.4 Additional information

The substance itself is not flammable. Product package burns like paper or plastic. Cool any undamaged containers in water, and remove from the danger zone if possible.

6 Accidental release measures

6.1 Personal precautions

6.2 Cleaning-up procedures

Bind any escaping liquid with universal binder and dispose.

7 Handling and storage

7.1 Handling

In accordance with the testing instructions, that comes with the product.

7.2 Storage

The original product package of PerMaxim allows a safe storage. Keep packages tightly closed during handling and storage, and store in a well-ventilated place at max 25°C.

8 Exposure controls / personal protection**8.1 Recommended technical measures****8.2 Personal protection**

Breathing apparatus: not necessary

Protective gloves: not necessary

Protective goggles: not necessary

Protective overalls: not necessary

Personal hygiene:

9 Physical and chemical properties**9.1 Appearance**

Form: liquid or solid

Color:

Odor:

9.2 Security data

pH when supplied:

pH in aqueous solution:

Melting point [°C]:

Boiling point [°C]:

Relative density: (at 20°C) g/ml

Solubility in water: (at 20°C)

10 Stability and reactivity

Decomposition is not observed during the expiration period when stored in the original package under recommended conditions (see instruction leaflet).

11 Toxicological information**11.1 Toxicological effects****11.2 Toxicological tests**

Corrosive effects: not observed

Irritant effects: not observed

Effects after multiple exposition: not observed

Carcinogen / mutagen effects:

Other effects:

12 Ecological information**12.1 Assessment of possible effects****12.2 Characteristics likely to have an effect on the environment****13 Disposal considerations****14 Transport information**

Not necessary

15 Regulatory information**15.1 Labeling Code: -**

Description: not necessary

Constituents which are crucial to the hazard: declaration not necessary

15.1.1 R references**15.1.2 S references**

15.2 Regulations

1. Guideline 67/548/EEC governing the declaration of hazardous substances
2. German law governing protection from hazardous substances (Chemikaliengesetz - ChemG), dated July 1994, revised on June 2002
3. German order governing protection from hazardous substances (Gefahrstoffverordnung / GefStoffV), revised on November 1999
4. Guideline 91/155/EEC governing information system on hazardous substances and preparations (MSDS)
5. Guideline 93/112/EEC governing revision of guideline 91/155/EEC
6. Guideline 1999/45/EC governing — Hazardous preparations
7. TRGS 200, German technical guideline governing the classification and marking of substances, preparations and products, updated March 2002
8. TRGS 220 German technical guideline governing safety data sheet for hazardous substances, preparations and products, updated April 2002; includes guideline 91/155/EEC

15.3 Other national regulations

Water hazard class, Germany: -

Toxicity class, Switzerland: -

16 Other information

16.1 Bibliographical sources

The following was used as a bibliographical source for technical information: KÜHN, BIRETT: Merkblätter Gefährliche Arbeitsstoffe.

PerMaxim provides the information contained herein in good faith being up-to-date of own realizations at that time of 2001-10-26. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person using this product. Individuals receiving the information must exercise their independent judgement in determining its appropriateness for a particular purpose.

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* RediScreen products are manufactured for PerMaxim, LLC.