Safety Data Sheet (according to EC No. 1907/2006) Trade name: VOMIT-SAFE, HYGIENE ABSORBENT

01. Subject/Preparation & Company denomination:

Trade Name:

Product use/preparation:

Manufacturer/Supplier: Prevent Tec Slovenija Street/POB:: Trubarjeva ulica 55a

3000 Celje ZIP-Code/City:

info@prevent-tec.org Contact for technical enquiries: +386 (0) 40 886 882 Phone: Telefax: +386 (0) 40 886 882 E-Mail /Web: info@prevent-tec.org Web: www.prevent-tec.org **Emergency Phone:** +386 (0) 40 886 882

02. Potential hazards:

Hazard Denomination: No health threatening effects are known or can be expected if used

in accordance with the regulations

Additional Information for humans &

environment:

Do not discharge into open waters

03. Composition/Details of the ingredients:

Chemical characterization: Super absorbers, mineral additives, disinfectants (Preventol D7),

odor absorbers, food coloring, fragrances, anionic and

cathodic surfactants, tap water

Hazardous ingredients: None

Classification: Not subject to specific labeling

Ingredients with prescribed EC-Threshold

values:

None

Classification: n/a, non-hazardous good

04. First aid measures:

After inhalation: Move person to a fresh air environment After skin contact: Flush with water, use skin cream

After eye contact: Flush with large amounts of water, consult a physician if needed

After ingestion: Consult a physician

Note to doctor: n/a

05. Measures for firefighting:

Unsuitable extinguishing agent: n/a

Specific hazards of the agent or its preparation, its combustion product or

accruing gases:

None, combustion products are CO₂ and H₂O

Specific protective equipment for fire fighters: n/a

Additional note: n/a

Seite 1 von 4

SLOVENIJA

PREVENT TEC Telephone number: +386 (0) 40 886 882

TRUBARJEVA ULICA 55A E-mail adress: info@prevent-tec.org 3000 CELJE Web page: www-prevent-tec.org





Safety Data Sheet (according to EC No. 1907/2006) Trade name: **VOMIT-SAFE, HYGIENE ABSORBENT**

06. Measures in case of unintended release:

Personal precautions:

Environmental precautions: Do not discharge into waters

Clean it up, dispose it in a controlled manner

Additional information: see above

07. Application and storage:

Advices for save handling: Wear a dust mask if necessary

Advices for fire and explosion protection: None Further advices: None

Storage conditions:

Storage room and container conditions: n/a
Storage Classification VCI: n/a
Particular use: n/a

08. Limitation and control of exposure/Personal protective gear:

Limit values of exposure at the working place and/or biological limit values:

Specification:n/aValue:n/aPeak limit:n/aToxicity of reproduction:n/a

Workplace limit values/German workplace limit values of EC:

Specification: n/a
Short term exposure value (STEL): n/a
Long term exposure value (8hTWA): n/a
Note "skin": n/a
Limitation and control of exposure: n/a

Personal protective gear: Dust Mask / Gloves

Breathing protection: Dust Mask

Hand guard: Material of gloves: no specifics

Eye protection/body protection: n/a

Details to work hygiene/environmentalAvoid formation of dust,

protection measures: Avoid leakage, do not bring into water

Note: not irritating, not caustic

09. Physical and chemical properties:

Appearance:

State of aggregation: Solid, (powder form)

Color: Green

Odor: Neutral - according to additives

Security relevant data:

Seite 2 von 4

SLOVENIJA

PREVENT TEC Telephone number: +386 (0) 40 886 882

TRUBARJEVA ULICA 55A E-mail adress: info@prevent-tec.org
3000 CELJE Web page: www-prevent-tec.org





Safety Data Sheet (according to EC No. 1907/2006) Trade name: VOMIT-SAFE, HYGIENE ABSORBENT

Explosion risk: n/a Lower explosion limit: n/a **Upper explosion limit:** n/a Vapor pressure: n/a

Density: 500 g./l. at 20°C.

Water solubility: Water Insoluble / Swellable

pH-value (at 20 $^{\circ}$ C, at 10 g/l H₂O): 7.0 ± 1.0 Boiling point/range: n/a Flash point: n/a > 400°C. Ignition point

10. Stability and reactivity:

Conditions to avoid: n/a Substances to avoid: n/a

Hazardous decomposition products: None, only CO₂ and H₂O

11. Information about toxicology:

Acute oral toxicity: 7000 mg/kg (Rat) Skin compatibility: not irritating (Rabbit eye) Mucosa compatibility:

not irritating

Practical experiences: Cannot be swallowed

Information about ingredients: see above

12. Information about ecology:

Eco-toxicity: Very easily bio-degradable according to OECD

Mobility/persistency and degradability: > 98 % soluble, CSB 425 mg O₂/ml

Bioaccumulation potential: see above Finding results of PBT properties: n/a

Other harmful effects: n/a

13. Details about disposal:

Substance/preparation recommendation: Recycling, dumpsite/combustor, dispose it off with the debris

Waste code according to the Waste Catalogue Ordinance 160306

(Packaging and polluted packaging)

14. Information about transport:

Overland transport ADR/RID: Non-hazardous material in terms of transport regulations

Classification category: Hazard number: n/a n/a Classification code: UN-No.: n/a n/a Description of the goods: n/a Hazard inducer: n/a Packing: n/a Packing group: n/a Hazard label: Limited quantity: n/a n/a

Sea transport IMDG/GGVSee:

Classification/IMDG-code: n/a n/a UN-No.: **Marine Pollutant:** n/a n/a

Seite 3 von 4

PREVENT TEC Telephone number: +386 (0) 40 886 882 TRUBARJEVA ULICA 55A E-mail adress: info@prevent-tec.org

3000 CELJE Web page: www-prevent-tec.org SLOVENIJA





(Rabbit)

Safety Data Sheet (according to EC No. 1907/2006)

Trade name: **PREVENT TEC, POWER-SAFE**

Description of the goods:n/aHazard inducer:n/aPacking group:n/aHazard label:n/a

Air transport ICAO-TI and IATA-DGR classification:

Category:n/aUN-No.:n/aDescription of the goods:n/aHazard inducer:n/aPacking:n/aPacking group:n/a

Hazard label: n/a

15. Regulations:

Chemical Safety Assessment: WGK = 1 (Self-Classification) Germany

Classification to EU-Directives:

Code Letter and hazard designations of n/a

the goods:

n/a, non-hazardous good

Hazard determining components for the

labeling:

None

R-phrase: None S-phrase: None

EU regulations: None National regulations: None

Water hazard class: WGK = 1 (Self-Classification) Germany

Technical instructions on Air Quality (TA Luft): n/a
Hazardous Incident Ordinance (12. BImSchV): n/a
Solvents Emissions Directive (31. BImSchV): n/a
Employment restrictions: n/a

16. Other information:

Co-applicable EU regulations: Limitation of use recommended by the manufacturer

Restrictions of use recommended by the

manufacturer:

Observe the information provided by the manufacturer

Further information:

Leaked Prevent Tec® universal binding agent can

increase the risk of slipping

Is not subject of specific labelling / non-hazardous good

The information stated in this Safety Datasheet responds to our current standard of knowledge and is complying with the national as well as with the EU-Legislation. The given labor conditions of the user are unknown to us and beyond our control. Without prior written approval the product must not be used for other purpose than declared in chapter 1. It is the user's responsibility to comply with all necessary legal regulations. Information given in this Safety Datasheet are describing the safety requirements of our product, however we do not take any guarantee or assurance of the properties. Information refers to the conditions of the product at the time of delivery.

This Safety Datasheet was established by means of software. In case of absent entries in the chapters 2, 3, 8, 15 and 16 the product does not contain any mentionable substances and is not subject of specific labeling.

Prior to use, the user is obliged to run a trial about the efficiency and the durability of ifoam. In case of incorrect handling of ifoam we take no responsibility for damages or for consequential damages.

Seite 4 von 4

PREVENT TEC
TRUBARJEVA ULICA 55A
3000 CELJE
SLOVENIJA

Telephone number: +386 (0) 40 886 882 E-mail adress: info@prevent-tec.org Web page: www-prevent-tec.org



