


1. Product and Manufacturer Identification

Product Name: **Anti-Resoil Carpet & Upholstery Liquid Detergent, Low pH, Blue Label**
 Product Use: Professional home and commercial carpet and upholstery cleaning
 Manufacturer: Racine Industries, Inc. EU Contact: Host UK Ltd t/a Host von Schrader
 1405 Sixteenth Street Unit 8, Parkway Business Centre
 Racine, WI 53403 USA Sixth Avenue, Zone 2, Deeside Industrial Park
 Deeside CH5 2LD
 Tel: 1-262-637-4491; 1-800-558-9439 Tel – 01244 289256 (8-5 GMT) |
 Email – info@hostvs.co.uk

Emergency contact after hours: Marc @ 1-815-382-8238
 (8am-4:30pm CST) msiwek@hostdry.com
 or Greg @ 1-262-681-7431

Web - www.hostvonschrader.co.uk

2. Hazard Identification

Emergency Overview: Non-hazardous as tested (per GHS and OSHA) 

Potential Hazards:

SKIN CONTACT: None known—see section 11
 EYE CONTACT: May be mildly irritating to eyes in concentrate form—see section 11
 INHALATION: None known—see section 11
 INGESTION: None known—see section 11
 ENVIRONMENT: None known—see section 12

3. Composition/ Information On Hazardous Ingredients

Ingredient Name

Readily-Biodegradable Surfactants--not hazardous per OSHA/not a hazardous preparation per GHS

4. First Aid Measures

SKIN: Rinse with plenty of running water. Get medical attention if irritation persists.
 EYES: Rinse with plenty of running water. Get medical attention if irritation persists.
 INHALATION: Exposure not expected; if mist inhaled, remove to fresh air. Get medical attention if irritation persists.
 INGESTION: Drink plenty of water. Get medical attention if irritation persists.

5. Fire Fighting Measure

Flammable Properties:

Flash point: Noncombustible. There are no known unusual fire or explosion hazards.
 Extinguishing Media: Use extinguishing media appropriate for material in surrounding fire.
 Unusual Fire And Explosion Hazards: None known
 Special Fire Fighting Procedures: As a general precaution, firefighters, and others exposed, wear self-contained breathing apparatus.

6. Accidental Release Measures

Spill And Leak Procedures: Absorb with an inert absorbent. Shovel up into an appropriate container. Use a water rinse for the final clean up.
 Dispose of in accordance with local regulations.

7. Handling And Storage

Handling Procedures: Avoid prolonged or direct contact with eyes and skin.
 Storage Procedures: No special precautions

8. Exposure Controls/ Personal Protection

Exposure Guidelines: There are no known harmful effects from repeated, long-term exposure.
Engineering Controls: Use general ventilation. Local exhaust is suggested for use, where possible, in enclosed or confined spaces.
Personal Protective Equipment:
 Skin Protection: No special requirements under normal use conditions.
 Eye Protection: No special requirements under normal use conditions.
 Respiratory Protection: No special requirements under normal use conditions.
 Additional Recommendations: No special requirements under normal use conditions.

9. Physical And Chemical Properties

Appearance: Clear colorless liquid
 Odor: Characteristic; no added fragrance or odor mask
 pH: 7.7 (undiluted concentrate), 8.0 (minimum use dilution)
 Specific Gravity: 1.0
 Water Solubility: Complete
 % VOC's: 0
 Boiling Point: ~212F (100C)

10. Stability And Reactivity

Chemical Stability: The product is stable.
 Incompatibility: None known
 Hazardous Decomposition: Thermal decomposition may yield ammonia, nitrous oxides, carbon, carbon monoxide and carbon dioxide.
 Hazardous Polymerization: Will not occur

11. Toxicological Information

Immediate (Acute) Effects: Eye irritant (FHSA scored)
 Not a skin irritant (Primary skin score of 4.63)
 Not orally toxic (LD50 >5ml/kg)
 Not toxic by inhalation (LD50 > 20 mg/L/hr)

Delayed (Sub chronic And Chronic) Effects: None known

12. Ecological Information

Ecotoxicity: No data for product; components exhibit moderate toxicity to fish (manufacturers, CESIO (2003))
 Environmental Fate: Mobility: Components are 100% soluble in water
 Persistence: Components meet EU biodegradability standards
 Bioaccumulative Potential: None known for any of the components (CESIO (2003))

13. Disposal Considerations

This material is not a hazardous waste defined by the U.S. Resource, Conservation and Recovery Act (RCRA), 40 CFR 261; however, only dispose of in accordance with applicable Federal, State and Local regulations.

14. Transportation Information

DOT and TDG Classification:

Proper Shipping Name: Non-hazardous; no special labeling required. UN/NA: Not applicable Hazard Class: Not applicable

15. Regulatory Information

Inventory Status

USA {TSCA}:	Listed
Canada {DSL}:	Listed
Europe {EINECS/ELINCS}:	Listed
Japan {ENCS}:	Listed
Australia {AICS}:	Listed
Korea {ECL}:	Listed
Philippines {PICCS}:	Listed
China:	Listed

Additional Information

DOT {Canada and US}:	No special labeling
Canadian WHMIS:	Not a controlled substance; no special labeling
Canadian Consumer Regulations:	Not a regulated substance; no special labeling
California Proposition 65:	Not applicable
States' Right to Know:	No special labeling required
EU Regulations:	Not a dangerous preparation; no special labeling required
CERCLA Reportable Quantities:	Not applicable
SARA Title III:	Not applicable

16. Other Information

HAZARD RATING	HMIS	NFPA
Health	1	1
Flammability	0	0
Physical Hazard	0	0
PPE	None required	

This product is a commercial cleaning chemical for use by professionals.

Not classified as hazardous per EU (CHIP schedule 3 and test results).

Von Schrader Company (VS) furnishes the data contained here in good faith at customer's request without liability or legal responsibility for same what so ever and no warranty or guarantee, expressed or implied, is made with respect to such data nor does VS grant permission, recommendation or inducement to infringe ant patent whether owned by VS or others. The data is offered solely for your information and consideration. Since conditions of use are beyond Von Schrader's control, user assumes all responsibility and risk.