


## 1. Product and Manufacturer Identification

**Product Name:** Anti-Resoil Carpet Liquid Detergent, High pH, Red Label  
**Product Use:** Professional home and commercial carpet cleaning  
**Manufacturer:** Racine Industries, Inc. EU Contact: Host UK Ltd t/a Host von Schrader  
 1405 16th Street Unit 8 Parkway Business Centre  
 Racine, WI 53403 USA Sixth Avenue, Zone 2 Deeside Industrial Park  
 Tel: 1262-637-4491; Deeside, CH5 2LD  
 1-800-558-9439 Tel – 01244-289256 (8-5 GMT) | Fax-0151 550 7964  
 (8am-4:30pm CST) Email – [mikee@hostvs.co.uk](mailto:mikee@hostvs.co.uk) Web - [www.hostvonschrader.co.uk](http://www.hostvonschrader.co.uk)  
**Emergency contact after hours:** Marc @ 1-815-382-8238/[msiwek@hostdry.com](mailto:msiwek@hostdry.com)  
 or Greg @ 1-262-681-7431

## 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 EU

## 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 light amber liquid  
 Odor: Characteristic; no added fragrance or odor mask  
 pH: 9.3 (undiluted concentrate), 8.8(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: Mild Eye irritant (FHSA scored)  
 Not a skin irritant (Primary skin score of 4.30)  
 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).

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