

# Safety Data Sheet

Date prepared: May 17, 2013

Date revised: October 3, 2017

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## 1. Identification of the Substance/Preparation and the Company/Undertaking

Substance or preparation trade name: Brief Relief® The Disposable Urinal Bag/Flight Extender/Restop® Liquid Waste Bag  
Unique reference numbers(s): BR608/BR640/RS1-3PACK  
Company/undertaking name & address: American Innotek, Inc.  
2320 Meyers Ave.  
Escondido, CA. 92029  
Telephone: (760) 741-6600  
Emergency telephone number: (760) 741-6600

## 2. Hazard(s) Identification

NFPA/HAZARD CODES (minimal = 0; moderate = 2; serious = 3; severe = 4)

Health: 0 Fire: 0 Reactivity: 0 Special: n/a

Most important hazards: This substance and its ingredients are not considered hazardous as defined by OSHA or the EPA.

Specific hazards: N/A

## 3. Composition

This is a proprietary blend of non-hazardous enzymes and super absorbent polymers packaged in a 3 or 4 mil thick polyethylene bag. All contents have FDA approval. Constituent materials may be identified to assist the user comply with specific health, safety or environmental regulations. "Hazardous chemical" means any chemical, which is a physical hazard or a health hazard.

"Health Hazard" means a chemical for which there is statistically significant evidence based on at least one study conducted in accordance with established scientific principles that acute or chronic health effects may occur in exposed employees. The term "health hazard" includes chemicals which are carcinogens, toxic or highly toxic agents, reproductive toxin, irritants, corrosives, sensitizers, hepatotoxins, nephrotoxins, neurotoxins, agents which act on the hematopoietic system, and agents which damage the lungs, skin, eyes or mucous membranes.

"Physical Hazard" means a chemical for which there is scientifically valid evidence that it is a combustible liquid, a compressed gas, explosive, flammable, an organic peroxide, an oxidizer, pyrophoric, unstable (reactive) or water reactive.

## 4. First aid measures

Skin contact: N/A  
Eye contact: Flush repeatedly with water.  
Ingestion: N/A

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## 5. Fire fighting measures

Suitable extinguishing media:	Water, Carbon Dioxide, Dry Chemical, Foam
Unsuitable extinguishing media:	N/A
Special hazards in fire:	Material becomes very slippery when wet.
Required special protective equipment for fire-fighters:	For large scale fires, wear self-contained positive pressure breathing apparatus and full fire-protective clothing.

## 6. Accidental release measures

Personal precautions:	N/A
Environmental precautions:	N/A
Methods for cleaning:	Clean up as for any dry, powder material. Provide good ventilation. Avoid dusting and ignition sources. Wetted contents are slippery and should be cleaned up immediately when spilled.

## 7. Handling and storage

Handling:	No special measures required.	<b><u>Technical measures/precautions:</u></b>	<b>N/A</b>
Storage:	Keep container closed.	<b><u>Technical measures/storage conditions:</u></b>	<b>N/A</b>

## 8. Exposure Controls

Engineering measures:	None
Control Parameters:	None
Personal protection equipment:	None required while product remains intact.
Eye protection:	None
Hand protection:	None
Hygiene measures:	None

## 9. Physical and chemical properties

Appearance:	White Powder
Odor:	Lemon Fragrance
pH:	N/A
Boiling point:	N/A
Melting point:	N/A
Flashpoint:	N/A
Explosive properties:	N/A
Vapor pressure:	N/A
Relative density:	N/A
Solubility:	100%

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## 10. Stability and reactivity

Conditions to avoid:	None
Materials to avoid:	None
Hazardous decomposition products:	Burning Brief Relief™ will produce typical thermodecomposition products for any combustion organic substance. Namely, carbon monoxide, soot, etc.

## 11. Toxicological information

Acute toxicity:	None
Local effects	None

Excessive exposure may affect human health as follows:

Skin contact:	None
Eye contact:	None
Inhalation/ingestion:	None

## 12. Ecological information

N/A

## 13 Disposal Considerations

N/A

## 14. Transport information

Classification data:	N/A
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## 15. Regulatory information

N/A

## 16. Other Information

Recommendations/restrictions:	N/A
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Sources of key data used to compile Safety Data Sheet:	N/A
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