

# CLAUSEN

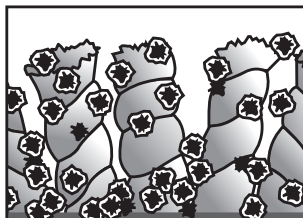
## CARPET SOLUTIONS

### JETCLEAN SPOTTING TOWELS

#### DISPOSABLE SPOT REMOVER FOR CARPETS & UPHOLSTERY



SPOTTING CLOTHES ARE MICROFIBER, NOT PAPER FOR BETTER ABSORBENCY.



IT ENCAPSULATES SOIL, MAKING IT NON-STICKY FOR REMOVAL BY VACUUM.



JETCLEAN TECHNOLOGY PREVENTS SPOTS FROM RETURNING AND RESOILING.



IT'S A BETTER CLEANER, YET STILL MEETS NYLON AND VOC REQUIREMENTS.

#### DESCRIPTION

JETCLEAN SPOTTING TOWELS are treated with a ready-to-use solution of CLAUSEN JETCLEAN. Not ordinary cloths but disposable microfiber. Spots do not return. Cleaned areas will not resoil because there is no sticky residue. JETCLEAN technology encapsulates soil, then as it dries it converts to a powder that won't stick to carpet fibers and is removed with the next routine vacuuming.

#### USES

JETCLEAN SPOTTING TOWELS remove stains from beer, betadyne\*, blood, catsup, cola, coffee, copier toner, cosmetics, feces, food, fruit juice, oil and grease, grime, liquor, mildew, pets, and pet accidents, shoe polish, tea, urine, wine, etc. \*Betadyne is a trademarked name of the Perdue Frederick Co., Norwalk, CT

#### HOW TO USE:

Before use, vacuum carpet to remove loose soil. Test cleaner on surface in an out of sight spot and allow to dry to be sure it is colorfast. After cleaning carpet or upholstery, allow surface to dry before use.

**SPOT REMOVAL:** Tear open foil bag, do not remove towel. While towel is still in bag squeeze small amount of JETCLEAN onto spot. With cloth, work from outside edge toward center blotting solution and soil. Then blot up solution and loose soil.

#### PACKAGING

10 foil packets per box.  
6 boxes per master case.

#### BENEFITS

**EFFORTLESS SPOT REMOVAL** - Just open the package, squeeze solution from bag over spot. Remove towel from bag and blot up spot. Most spots literally disappear.

**ENCAPSULATES THE SOIL** - Other spot cleaners may loosen soil, but the soil just floats in the liquid to redeposit, or it becomes a sticky residue to attract new soil. JETCLEAN surrounds sticky soil and becomes a non-stick powder that is easily removed by the next routine vacuuming.

**PREVENTS SPOT'S RETURN** - Although the residue from most spotters attract new soil, causing spots to "reappear," JETCLEAN leaves no sticky residue to attract new soil.

**VERSATILE USE** - Removes all types of spots including spills of things like Betadyne\*, and copymachine toner. With JETCLEAN'S neutral pH it will not permanently set the few stains that may require a specialty product.

**CONVENIENT** - The sooner you treat any spot, the better. JETCLEAN SPOTTING TOWELS are always at the ready. There's nothing to mix, nothing to delay application. Fits in your pocket.

**VOC COMPLIANT** - Meets the toughest rules for this type of product regarding release of hazardous volatile organic compounds.

#### SPECIFICATIONS

Meets requirements for use on stain resistant nylon

APPEARANCE OF LIQUID.....clear, colorless  
APPEARANCE OF DRIED.....flaky, breaks down to powder  
IONIC CHARGE.....non-ionic  
pH.....7.0 ± 0.5  
ODOR CONTROL.....contains a proven odor counteractant  
SHELF LIFE.....2 year minimum

#### DISTRIBUTED BY:

# MATERIAL SAFETY DATA SHEET

(Prepared According to 29 CFR 1910.1200)

## SECTION 1 - PRODUCT IDENTIFICATION

Distributor	Clausen Carpet Solutions	Emergency Phone	800-444-8900
Address	P.O. Box 37 Folcroft, PA 19032		
Trade Name	JET CLEAN SPOTTING TOWEL	Product Type	Spotter wipes

## SECTION 2 - HAZARDOUS INGREDIENTS

CHEMICAL NAME/COMMON NAME	CAS NO.	PERCENT(optional)	TLV(Source)
Product is a microfiber cloth on which is absorbed	N/A		Not established
JET CLEAN CARPET SPOTTER			
- Ethylene Glycol Monobutyl Ether	111-76-2		50 ppm(skin) PEL(OSHA); 20 ppm(ACGIH)
- Sodium Lauryl Sulfate	151-21-3		Not Established

Other ingredients in this product are : ☒ Less than 1% by weight or less than 0.1% for carcinogens ☒ Not hazardous ☒ Declared to be Trade Secret

## SECTION 3 - PHYSICAL DATA

Boiling point(°F.)	N/A	Specific Gravity(H <sub>2</sub> O=1.0) (± 0.005)	N/A	pH (± 0.5)	8.5
Vapor Pressure(mm Hg)	Unknown	Vapor Density(Air=1)	Unknown		
Solubility in water	<input type="checkbox"/> Complete <input checked="" type="checkbox"/> Insoluble	<input type="checkbox"/> Emulsifiable (or Dispersible)	<input type="checkbox"/> Slight (or Partial)		
Evaporation Rate(vs. H <sub>2</sub> O)	<input type="checkbox"/> Faster <input checked="" type="checkbox"/> Slower	<input type="checkbox"/> About the Same			
Appearance and Odor	SEE SECTION 2				

## SECTION 4 - FIRE AND EXPLOSION HAZARD DATA

Flash Point(T.C.C.)	N/A	°F.	<input type="checkbox"/> None to Boiling	Flammable Limits	Upper	Unknown	Lower	Unknown
Extinguishing Media	CO <sub>2</sub> , drv chemical, foam, water sprav.							
Special Firefighting Procedures	Do not enter confined fire-spaces without protective clothing and self-contained air supply.							
Unusual Fire and Explosion Hazards	None known.							

## SECTION 5 - REACTIVITY DATA

Stability	Stable	Incompatibility	Strong oxidizers
Hazardous Decomposition Products	Carbon monoxide and other unidentified organic gases may occur during incomplete combustion.		

## SECTION 6 - HEALTH HAZARDS

Primary Routes of Exposure	<input type="checkbox"/> Eye <input type="checkbox"/> Skin <input type="checkbox"/> Oral <input type="checkbox"/> Inhalation <input type="checkbox"/> Other
Signs and Symptoms of Overexposure (Acute)	Prolonged or repeated contact of wipe with eyes will cause irritation and reddening. May cause skin irritation with certain individuals. Ingestion of liquid absorbed on wipe may cause exposed person to vomit and may result in some diarrhea.
Signs and Symptoms of Overexposure(Chronic)	None known
Medical Conditions Aggravated by Overexposure	None known
Carcinogen/Suspect Carcinogen Ingredients	<input type="checkbox"/> NTP <input type="checkbox"/> OSHA <input type="checkbox"/> IARC <input checked="" type="checkbox"/> NONE

## SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES

Eyes	Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician.
Skin	N/A
Ingestion	Drink large quantities of milk or water. Call a phvsician.
Inhalation	N/A

## SECTION 8 - SPECIAL PROTECTION INFORMATION

Respiratory Protection	Not needed under normal conditions of use.		
Ventilation Requirements	<input type="checkbox"/> Local Exhaust	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Room Ventilation Is Adequate
Protective Gloves	N/A	Eye Protection Safety glasses/goggles	Other Protective Clothing Not required for normal use

## SECTION 9 - SPILL OR LEAK PROCEDURES

Steps to be Taken if Released or Spilled	N/A
Waste Disposal Methods	Dispose of in accordance with applicable Federal, State and Local ordinances.

## SECTION 10 - STORAGE AND HANDLING INFORMATION

Precautions to be Taken in Handling and Storage	Avoid contact of wipe or liquid contained on wipe with eyes.
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The health hazards given on the Material Safety Data Sheet apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of over exposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure to the product, under normal conditions of use.

DATE PREPARED  
7/28/2010