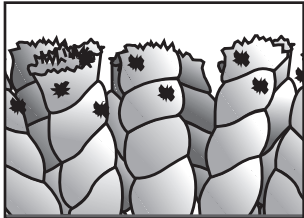
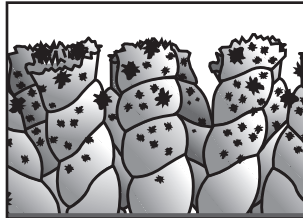


CLAUSEN CARPET SOLUTIONS

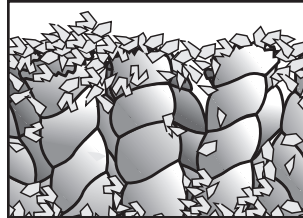
CLAUSEN STAY CLEAN ANTI SOIL CARPET CLEANER



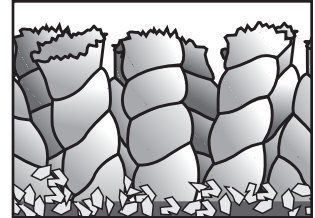
IN NEW CARPET, SOIL IS HELD ONLY BY IT'S OWN OILY COMPONENTS.



TYPICAL CLEANERS LEAVE A STICKY RESIDUE THAT HOLDS EVEN LOOSE SOIL.



DRY POWDERS LEAVE DEBRIS THAT MUST BE VACUUMED IMMEDIATELY.



STAY CLEAN DRIES TO AN ALMOST INVISIBLE NON-STICKY POWDER.

DESCRIPTION

CLAUSEN STAY CLEAN is outstanding in its ability to remove tenacious soil and is unique in doing so without leaving any sticky dirt holding residue. It more than pays for itself by greatly extending the time between necessary cleaning.

USES

Formulated especially for bonnet carpet cleaning, but the absence of any sticky residue makes it ideal for use also in wet extraction, in so called dry extraction with cylindrical brush equipment, in spot cleaning, even rotary shampooing. Safe to use on wool carpets.

HOW TO USE:

BONNET & BRUSH CLEANING for moderate soil: Dilute 1 part CLAUSEN STAY CLEAN with 32 parts water (4 oz. per gal.). Spray solution to dampen soiled area of carpet. Do not over-wet. Spray bonnet to lubricate. Agitate dampened area... For superior cleaning, rinse or change bonnets frequently as they absorb dirt.

EXTRACTION CLEANING of heavy soil: Dilute 2 oz. per gal. of water in solution tank.

Detailed directions and helpful hints for other methods of cleaning are available at Clausen's web site at www.clausencarpet.com.

BENEFITS

STAY CLEAN - It's the sticky residue left by ordinary cleaners that promotes re-soiling. Soil won't stick to CLAUSEN STAY CLEAN and STAY CLEAN won't stick to carpet fibers.

SURFACTANT/SOLVENT BLEND - A unique combination for optimum penetration, lifting, suspension and removal of all types of soil... Just better cleaning.

CONVERTS TO A POWDER - Dries to a friable residue that gradually breaks down to a practically invisible powder.

REPLACES POWDERS & GRANULES - CLAUSEN STAY CLEAN eliminates the need for time consuming vacuuming when used in so called dry cleaning.

FASTER DRYING - All water based solutions do not dry at the same speed. The components in CLAUSEN STAY CLEAN make it dry faster.

NO IMMEDIATE VACUUMING - Most carpet cleaning chemicals recommend vacuuming immediately after use. It's a necessity when using "dry" powders, but not with CLAUSEN STAY CLEAN.

COMPLIES WITH TECHNICAL REQUIREMENTS - Meets specs for use on stain resistant nylon. Contains no butyl. Meets rigid requirements of California VOC regulations and new OTC guidelines.

ODOR CONTROL - Contains a proven odor counteractant for immediate and lasting effectiveness.

SPECIFICATIONS

APPEARANCE OF LIQUID.....clear, colorless
 APPEARANCE, DRY.....colorless, transparent powder
 IONIC CHARGE.....non-ionic*
 pH.....7.0 ± 0.5
 ODOR CONTROL.....contains proven odor counteractant
 SHELF LIFE.....2 year minimum

PACKAGING

Available in quarts & gallons



DISTRIBUTED BY:

MATERIAL SAFETY DATA SHEET

(Prepared According to 29 CFR 1910.1200)

SECTION 1 - PRODUCT IDENTIFICATION

Distributor Clausen Carpet Solutions	Emergency Phone 800-255-3924
Address P.O. Box 37 Folcroft, PA 19032	
Trade Name STAY CLEAN	Product Type Bonnet Carpet Cleaner

SECTION 2 - HAZARDOUS INGREDIENTS

CHEMICAL NAME/Common Name	CAS NO.	PERCENT(optional)	TLV(Source)
Sodium Lauryl Sulfate	151-21-3		Not Established
Ethylene Glycol Monobutyl Ether	111-76-2		50 ppm(skin) PEL(OSHA): 200ppm(ACGIH)

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.) Near 212	Specific Gravity(H ₂ O=1.0) (± 0.005) 1.040	pH (± 0.5) 9.0
Vapor Pressure(mm Hg) Unknown	Vapor Density(Air=1) Unknown	
Solubility in water <input checked="" type="checkbox"/> Complete <input type="checkbox"/> Insoluble <input type="checkbox"/> Emulsifiable (or Dispersible) <input type="checkbox"/> Slight (or Partial)	Evaporation Rate(vs. H ₂ O) <input checked="" type="checkbox"/> Faster <input type="checkbox"/> Slower <input type="checkbox"/> About the Same	

Appearance and Odor Liquid, characteristic odor

SECTION 4 - FIRE AND EXPLOSION HAZARD DATA

Flash Point(T.C.C.) °F. <input checked="" type="checkbox"/> None to Boiling	Flammable Limits Upper Unknown Lower Unknown
Extinguishing Media CO ₂ , 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 checked="" type="checkbox"/> Eye <input checked="" type="checkbox"/> Skin <input checked="" type="checkbox"/> Oral <input type="checkbox"/> Inhalation <input type="checkbox"/> Other	
Signs and Symptoms of Overexposure (Acute) Prolonged or repeated contact of concentrated product with eyes will cause irritation and reddening. May cause skin irritation with certain individuals. Ingestion of this product 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 Not applicable	
Ingestion Drink large quantities of milk or water. Call a physician.	
Inhalation Not applicable	

SECTION 8 - SPECIAL PROTECTION INFORMATION

Respiratory Protection Not needed under normal conditions of use.	
Ventilation Requirements <input type="checkbox"/> Local Exhaust <input checked="" type="checkbox"/> Mechanical <input type="checkbox"/> Room Ventilation Is Adequate	
Protective Gloves Not required. 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 Dilute with much water and flush to drain.	
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 Do not get in eyes.