1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: ....................... WEST SYSTEM® 405™ Filleting Blend.
PRODUCT CODE: ....................... 405
CHEMICAL FAMILY: ............... No information.
CHEMICAL NAME: ............... No information.
FORMULA: ......................... No information.

MANUFACTURER: 
Gougeon Brothers, Inc.
100 Patterson Avenue
Bay City, MI  48706, U.S.A.
Phone: 989-684-7286

EMERGENCY TELEPHONE NUMBERS:
Transportation CHEMTREC: .........800-424-9300
Non-transportation Poison Hotline: .......313-745-5711

2. COMPOSITION/INFORMATION ON INGREDIENTS

<table>
<thead>
<tr>
<th>INGREDIENT NAME</th>
<th>CAS#</th>
<th>CONCENTRATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cellulose pulp</td>
<td>65996-61-4</td>
<td>&lt; 50 %</td>
</tr>
<tr>
<td>Pecan shell flour</td>
<td>n/a</td>
<td>&lt; 50 %</td>
</tr>
<tr>
<td>Silicon dioxide</td>
<td>7631-86-9</td>
<td>&lt; 20 %</td>
</tr>
</tbody>
</table>

3. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW

HMIS Hazard Rating: Health - 1 Flammability - 1 Reactivity - 0

CAUTION! Avoid excessive inhalation of airborne dust. Excessive airborne dust may create an explosive atmosphere. Light tan, fluffy powder with no odor.

PRIMARY ROUTE(S) OF ENTRY: ..................... Inhalation.

POTENTIAL HEALTH EFFECTS:

ACUTE INHALATION: ......................... If exposure limits are exceeded, the respiratory tract may become irritated. May cause shortness of breath, coughing, and/or chest tightness due to temporarily physically overloading the lungs.

CHRONIC INHALATION: ......................... May aggravate existing respiratory conditions. May cause dryness of mucous membranes of the respiratory tract.

ACUTE SKIN CONTACT: ......................... May cause irritation and dryness.
CHRONIC SKIN CONTACT: Repeated exposure may cause dermatitis due to drying of the skin.

EYE CONTACT: May cause irritation, redness and tearing.

INGESTION: No known effects.

SYMPTOMS OF OVEREXPOSURE: Respiratory tract irritation, eye irritation, skin dryness.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Skin and respiratory conditions, such as dermatitis and asthma.

4. FIRST AID MEASURES:

FIRST AID FOR EYES: Flush adequately with water to remove particles. If discomfort persists, seek medical advice.

FIRST AID FOR SKIN: Wash with soap and water. Apply moisturizing cream to replenish moisture in the skin if necessary.

FIRST AID FOR INHALATION: Remove to fresh air if effects occur. If effects persist, seek medical advice.

FIRST AID FOR INGESTION: No specific information.

5. FIRE FIGHTING MEASURES:

FLASH POINT: No information.

EXTINGUISHING MEDIA: Water, dry powder or carbon dioxide (CO2).

SPECIAL FIRE FIGHTING PROCEDURES: No specific information.

6. ACCIDENTAL RELEASE MEASURES:

SPILL OR LEAK PROCEDURES: Sweep and shovel or use properly grounded vacuum equipment. Do so in a manner that minimizes airborne dust.

7. HANDLING AND STORAGE:

STORAGE TEMPERATURE (min./max.): 0°F (-17°C)/100°F (38°C)

SHELF LIFE: Three years or longer if properly stored.

STORAGE: Keep dry.

HANDLING PRECAUTIONS: Avoid handling that will unnecessarily generate airborne dust. Properly ground all material handling equipment to prevent static discharge.
8. EXPOSURE CONTROLS/PERSOAL PROTECTION:

EYE PROTECTION GUIDELINES: ...................... Safety glasses or goggles are recommended, depending on the expected level of exposure.

SKIN PROTECTION GUIDELINES: ...................... Areas expected to have repeated exposure, such as hands, may need to be protected by an impervious material to prevent dryness. Barrier creams can be used effectively.

RESPIRATORY/VENTILATION GUIDELINES:
Work environments should be maintained below applicable exposure level through the use of engineering controls, such as dilution and exhaust ventilation. If this is not feasible, use a NIOSH approved dust mask/respirator for nuisance dust.

ADDITIONAL PROTECTIVE MEASURES:
Practice good industrial hygiene by washing with soap and water after each use. Apply moisturizing cream to replenish moisture if necessary.

OCCUPATIONAL EXPOSURE LIMITS: ........... This product should be treated as a nuisance dust. Refer to OSHA’s Permissible Exposure Level (PEL) or the ACGIH Guidelines for information on specific ingredients.

9. PHYSICAL AND CHEMICAL PROPERTIES:

PHYSICAL FORM ................................................. Powder.
COLOR ............................................................... Tan.
ODOR ................................................................. Odorless.
BOILING POINT .................................................... No data.
MELTING POINT/FREEZE POINT ....................... No data.
pH .............................................................................. No data.
SOLUBILITY IN WATER ....................................... Insoluble.
SPECIFIC GRAVITY ............................................. 1.5
BULK DENSITY ..................................................... 1.72 pounds/gallon.
VAPOR PRESSURE ............................................... Not applicable.
VAPOR DENSITY .................................................. Not applicable.
% VOLATILE BY WEIGHT ................................. Zero.

10. REACTIVITY:

STABILITY: ........................................................... Stable.

HAZARDOUS POLYMERIZATION: .............. Will not occur.

INCOMPATIBILITIES: ................................. A chemical reaction is possible with strong bases or hydrofluoric acid.

DECOMPOSITION PRODUCTS: ...................... Can include carbon monoxide (CO) and carbon dioxide (CO₂).
11. TOXICOLOGICAL INFORMATION:
   No information.

   CARCINOGENICITY:
   NTP .......................................................... No.
   IARC ....................................................... No.
   OSHA ...................................................... No.

12. ECOLOGICAL INFORMATION:
   No information.

13. DISPOSAL CONSIDERATIONS:

   WASTE DISPOSAL METHOD: This material is determined not to be a hazardous waste as per RCRA standards, either by listing or characteristics. Disposer must comply with all federal, state and local laws. Waste product may be sent to a landfill.

14. TRANSPORTATION INFORMATION:

   D.O.T. SHIPPING NAME: .................................. Not regulated by DOT.
   TECHNICAL SHIPPING NAME:........................ Not applicable.
   D.O.T. HAZARD CLASS: .................................. Not applicable.
   U.N./N.A. NUMBER: ....................................... Not applicable.
   PACKING GROUP: .......................................... Not applicable.

15. REGULATORY INFORMATION:

   TSCA STATUS: ........................................................ All components of this product are in compliance with TSCA Inventory requirements.

   SARA TITLE III:
   SECTION 313 TOXIC CHEMICALS ........... None.

   STATE REGULATORY INFORMATION:

   The following chemicals are specifically listed or otherwise regulated by individual states. For details on your regulatory requirements you should contact the appropriate agency in your state.

   COMPONENT NAME /CAS NUMBER         CONCENTRATION         STATE CODE

   None known.
16. OTHER INFORMATION:

REASON FOR ISSUE: Information update in Section 2.
PREPARED BY: T. J. Atkinson
APPROVED BY: G. M. House
TITLE: Health, Safety & Environmental Manager
APPROVAL DATE: March 21, 2001
SUPERSEDES DATE: January 5, 2001
MSDS NUMBER: 405-01b

Note: The Hazardous Material Indexing System (HMIS), cited in the Emergency Overview of Section 3, uses the following index to assess hazard rating: 0 = Minimal; 1 = Slight; 2 = Moderate; 3 = Serious; and 4 = Severe.

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