

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL BLACK
PRODUCT NO.: S101
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 03-22-07

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend.

HAZARDOUS INGREDIENTS: NK

HMIS RATINGS:

HEALTH:	1	FLAMMABILITY:	1
REACTIVITY:	1	PROTECTION:	F

PHYSICAL DATA: **FORM & COLOR:** Black powder; **ODOR:** Slight; **SOLUBILITY IN WATER:** Soluble; **MELT POINT:** NE; **pH:** NE; **BULK DENSITY:** NE

FIRE AND EXPLOSION DATA: **FLASH POINT:** NA; **EXTINGUISHING MEDIA** CO2, Dry chemical or water spray.
PROCEDURES FOR FIRE FIGHTING: Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources.

REACTIVITY DATA: **STABILITY:** Stable; **CONDITIONS TO AVOID:** Contact with strong acids
HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** Oxidizing and reducing agents.
HAZARDOUS DECOMPOSITION PRODUCTS: Burning will produce oxides of Carbon, Nitrogen and Sulfur. May produce Chlorine Gas when in contact with strong acids. Hydrochloric Acid.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.
INHALATION: Potential for irritation of respiratory tract
INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): 4900 MG/KG

EYE IRRITATION (RABBIT) ND

SKIN IRRITATING (RABBIT) ND

** Toxicity tests on main color component

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Persons with impaired pulmonary function can be more susceptible to the effects of inhaling any type of dusty material.

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.

INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.

EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent

from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

RCRA STATUS: NH

PERSONAL PROTECTION: When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

RESPIRATORY PROTECTION: Wear a NIOSH approved dust respirator, based upon manufacturers recommendation for specific operating conditions.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

REGULATORY INFORMATION:

TSCA: Components listed

SARA 313: NR

CAL. PROP 65: To the best of our present knowledge, based on information available at the time of this entry, we are not aware of any chemicals present in this product that are known to the State of California to cause cancer or reproductive toxicity.

CAA: This product is not manufactured with, nor does it contain class I or II Ozone depleting chemicals

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material

ND = No data currently available

NE = Not established - no testing planned

NF = Not formulated with regulated substances

NH = Not hazardous under cited regulation

NK = None known

NV = Not approved under this regulation

NR = Not regulated or reportable

NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 03-22-07

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind expressed or implied, is made with respect to the information contained herein. This material safety data sheet was prepared to comply with the OSHA hazard communication standard 29 CFR 1910.1200, and supersedes any previous information.

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL BLUE
PRODUCT NO: S201
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 01-24-07

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend.

HAZARDOUS INGREDIENTS: None as per 29CFR part 1910.1200

HMS RATINGS:

HEALTH:	1	FLAMMABILITY:	1
REACTIVITY:	1	PROTECTION:	F

PHYSICAL DATA: **FORM & COLOR:** Bluish powder; **ODOR:** Very slight; **SOLUBILITY IN WATER:** Soluble; **MELT POINT:** NA; **% VOLATILE BY VOLUME:** NA; **SPECIFIC GRAVITY:** NA

FIRE AND EXPLOSION DATA: **FLASH POINT:** NA; **EXTINGUISHING MEDIA** CO2, Dry chemical or water spray.
PROCEDURES FOR FIRE FIGHTING: Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources.

REACTIVITY DATA: **STABILITY:** Stable; **CONDITIONS TO AVOID:** Excessive heat and moisture
HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** Strong oxidizing agents; Strong acids such as Sulfuric or Nitric. **HAZARDOUS DECOMPOSITION OF PRODUCTS:** Like any other organic product, combustion will produce Carbon Dioxide and may produce Carbon Monoxide.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.
INHALATION: Potential for irritation of respiratory tract
INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): ND

EYE IRRITATION (RABBIT) ND

SKIN IRRITATING (RABBIT) ND

** Toxicity tests on main color component

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.

INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.

EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

PERSONAL PROTECTION: When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material
ND = No date currently available
NE = Not established - no testing planned
NF = Not formulated with regulated substances
NH = Not hazardous under cited regulation
NK = None known
NV = Not approved under this regulation
NR = Not regulated or reportable
NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 1-24-07

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL BROWN
PRODUCT NO.: S301
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 6-29-08

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend.

HAZARDOUS INGREDIENTS:

COMPONENT NAME	CAS NUMBER	PEL	%
Proprietary Brown Dye	Proprietary	NE	>1

HMIS RATINGS:

HEALTH: 1	FLAMMABILITY: 1
REACTIVITY: 1	PROTECTION: F

PHYSICAL DATA: FORM & COLOR: Powder; **ODOR:** None; **SOLUBILITY IN WATER:** Soluble; **MELT POINT:** NE; **pH:** NE; **BULK DENSITY:** NE

FIRE AND EXPLOSION DATA: FLASH POINT: NA; **EXTINGUISHING MEDIA** CO2, Dry chemical or water spray.
PROCEDURES FOR FIRE FIGHTING: Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources.

REACTIVITY DATA: STABILITY: Stable; **CONDITIONS TO AVOID:** Contact with strong acids
HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** Becomes corrosive to metals when wet.
HAZARDOUS DECOMPOSITION OF PRODUCTS: Burning may produce oxides of Carbon, Nitrogen or Sulfur. Can release Chlorine Gas when in contact with strong acids.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.
INHALATION: Potential for irritation of respiratory tract
INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): ND

EYE IRRITATION (RABBIT) ND

SKIN IRRITATING (RABBIT) ND

** Toxicity tests on main color component

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.

INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.

EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

PERSONAL PROTECTION

When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

RESPIRATORY PROTECTION: Wear a NIOSH approved dust respirator, based upon manufacturers recommendation for specific operating conditions.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

REGULATORY INFORMATION:

TSCA: Components listed

SARA 313: NR

CAL PROP 65: To the best of our present knowledge, based on information available at the time of this entry, we are not aware of any chemicals present in the product that are known to the state of California to cause Cancer or reproductive toxicity.

RCRA: NH in its purchased form. It is user's responsibility to determine at time of disposal if material containing the product or derived from product is hazardous waste.

CAA: This product is not manufactured with, nor does it contain class I or II Ozone depleting chemicals.

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material

ND = No date currently available

NE = Not established - no testing planned

NF = Not formulated with regulated substances

NH = Not hazardous under cited regulation

NK = None known

NV = Not approved under this regulation

NR = Not regulated or reportable

NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 6-29-08

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL GREEN
PRODUCT NO.: S401
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 3-22-07

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend.

HAZARDOUS INGREDIENTS: NK

HMIS RATINGS:

HEALTH: 1	FLAMMABILITY: 1
REACTIVITY: 1	PROTECTION: F

PHYSICAL DATA: **FORM & COLOR:** Powder; **ODOR:** None; **SOLUBILITY IN WATER:** Soluble; **MELT POINT:** NE; **pH:** NE; **VAPOR DENSITY:** NE

FIRE AND EXPLOSION DATA: **FLASH POINT:** NA; **EXTINGUISHING MEDIA** CO2, Dry chemical or water spray.
PROCEDURES FOR FIRE FIGHTING: Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources.

REACTIVITY DATA: **STABILITY:** Stable; **CONDITIONS TO AVOID:** NK
HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** Strong oxidizing agent; **HAZARDOUS DECOMPOSITION PRODUCTS:** Burning may produce oxides of Carbon, Nitrogen and Sulfur.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.
INHALATION: Potential for irritation of respiratory tract
INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): ND

EYE IRRITATION (RABBIT) ND

SKIN IRRITATING (RABBIT) ND

** Toxicity tests on main color component

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Persons with impaired pulmonary function may be more susceptible to the effects of inhaling any type of dusty material.

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.

INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.

EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

PERSONAL PROTECTION

When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

RESPIRATORY PROTECTION: Wear a NIOSH approved dust respirator, based upon manufacturers recommendation for specific operating conditions.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

REGULATORY INFORMATION:

TSCA: Components listed

NDSL: Components listed

EINECS: #224-376-2

SARA 313: NR

CAL PROP 65: To the best of our present knowledge, based on information available at the time of this entry, we are not aware of any chemicals present in the product that are known to the state of California to cause Cancer or reproductive toxicity.

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material

ND = No date currently available

NE = Not established - no testing planned

NF = Not formulated with regulated substances

NH = Not hazardous under cited regulation

NK = None known

NV = Not approved under this regulation

NR = Not regulated or reportable

NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 3-22-07

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL NAVY
PRODUCT NO.: S211
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 3-22-07

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend containing Disazo dyestuff

HAZARDOUS INGREDIENTS: NK

HMIS RATINGS:

HEALTH: 1	FLAMMABILITY: 1
REACTIVITY: 1	PROTECTION: F

PHYSICAL DATA: **FORM & COLOR:** Powder; **ODOR:** None; **SOLUBILITY IN WATER:** Soluble; **MELT POINT:** NE; **pH:** NE; **BULK DENSITY:** NE

FIRE AND EXPLOSION DATA: **FLASH POINT:** NA; **EXTINGUISHING MEDIA** CO₂, Dry chemical or water spray.
PROCEDURES FOR FIRE FIGHTING: Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources.

REACTIVITY DATA: **STABILITY:** Stable; **CONDITIONS TO AVOID:** Contact with strong acids
HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** Strong oxidizing agents; Strong acids such as Sulfuric or Nitric. **HAZARDOUS DECOMPOSITION PRODUCTS:** Burning may produce oxides of Carbon and Nitrogen. may release Chlorine Gas when in contact with strong acids. Hydrochloric Acid.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.
INHALATION: Potential for irritation of respiratory tract
INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): ND

EYE IRRITATION (RABBIT) ND

SKIN IRRITATING (RABBIT) ND

** Toxicity tests on main color component

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Persons with impaired pulmonary function may be more susceptible to the effects of inhaling any type of dusty material.

CARCINOGENICITY INFORMATION: Not listed as a Carcinogen by NTP, IARC or OSHA

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.
INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.
EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent

from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

PERSONAL PROTECTION

When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

RESPIRATORY PROTECTION: Wear a NIOSH approved dust respirator, based upon manufacturers recommendation for specific operating conditions.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

REGULATORY INFORMATION:

TSCA: Components listed

SARA 311/312: NR

SARA 313: NR

CAL PROP 65: ND

CERCLA:NH

RCRA: NH

CONEG: Typical Metals analysis in PPM: Cadmium = NE; Chromium = NE; Lead = NE; Mercury = NE

CAA: Product is not manufactured with, nor does it contain class I or II Ozone depleting chemicals.

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material

ND = No date currently available

NE = Not established - no testing planned

NF = Not formulated with regulated substances

NH = Not hazardous under cited regulation

NK = None known

NV = Not approved under this regulation

NR = Not regulated or reportable

NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 3-22-07

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind expressed or implied, is made with respect to the information contained herein. This material safety data sheet was prepared to comply with the OSHA hazard communication standard 29 CFR 1910.1200, and supersedes any previous information.

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL ORANGE
PRODUCT NO.: S501
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 3-22-07

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend.

HAZARDOUS INGREDIENTS: None

HMS RATINGS:

HEALTH: 1	FLAMMABILITY: 1
REACTIVITY: 1	PROTECTION: F

PHYSICAL DATA: **FORM & COLOR:** Reddish - Brown powder; **ODOR:** None; **SOLUBILITY IN WATER:** Soluble; **MELT POINT:** NE; **pH:** NE; **SPECIFIC GRAVITY:** NE

FIRE AND EXPLOSION DATA: **PHYSICAL HAZARDS:** NK; **FLASH POINT:** NE; **EXTINGUISHING MEDIA** CO2, Dry chemical or water spray. **PROCEDURES FOR FIRE FIGHTING:** Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources; **HAZARDOUS DECOMPOSITION PRODUCTS:** May produce Chlorine Gas when in contact with strong acids. Hydrochloric Acid.

REACTIVITY DATA: **STABILITY:** Stable; **CONDITIONS TO AVOID:** Contact with strong acids
HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** Strong oxidizing agents; Strong acids such as Sulfuric or Nitric. **HAZARDOUS DECOMPOSITION PRODUCTS:** Can produce Chlorine Gas when in contact with strong acids.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.
INHALATION: Potential for irritation of respiratory tract
INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): > 4700 MG/MK

EYE IRRITATION (RABBIT) Not an irritant

SKIN IRRITATING (RABBIT) Not an irritant

** Toxicity tests on main color component

ADDITIONAL DATA: RIPT (humans) Not a primary irritant, fatiguing agent, or sensitizer.

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.
INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.
EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

PERSONAL PROTECTION

When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

RESPIRATORY PROTECTION: Wear a NIOSH approved dust respirator, based upon manufacturers recommendation for specific operating conditions.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

REGULATORY INFORMATION:

TSCA: Components listed

RCRA: NH

SARA 311/312: NR

SARA 313: NR

CAL PROP 65: ND

CAA: This product is not manufactured with, nor does it contain class I or II Ozone depleting chemicals

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material

ND = No date currently available

NE = Not established - no testing planned

NF = Not formulated with regulated substances

NH = Not hazardous under cited regulation

NK = None known

NV = Not approved under this regulation

NR = Not regulated or reportable

NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 3-22-07

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL RED
PRODUCT NO.: S601
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 01-24-07

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend containing Disazo dye.

HAZARDOUS INGREDIENTS: NK

HMS RATINGS:

HEALTH:	1	FLAMMABILITY:	1
REACTIVITY:	1	PROTECTION:	F

PHYSICAL DATA: **FORM & COLOR:** Reddish powder; **ODOR:** None; **SOLUBILITY IN WATER:** Soluble; **EVAP. POINT:** NE; **pH:** NE; **BULK DENSITY:** NE

FIRE AND EXPLOSION DATA: **FLASH POINT:** NA; **FLAMMABLE LIMITS:** NA; **EXTINGUISHING MEDIA** CO2, Dry chemical or water spray. **PROCEDURES FOR FIRE FIGHTING:** Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources.

REACTIVITY DATA: **STABILITY:** Stable; **CONDITIONS TO AVOID:** Contact with strong acids

HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** Strong oxidizing agents; Strong acids such as Sulfuric or Nitric. **HAZARDOUS DECOMPOSITION PRODUCTS:** Burning will produce oxides of Carbon, Nitrogen and Sulfur. May produce Chlorine Gas when in contact with strong acids. Hydrochloric Acid.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.

INHALATION: Potential for irritation of respiratory tract

INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): > 5000 MG/MK

EYE IRRITATION (RABBIT) Mildly irritating

SKIN IRRITATING (RABBIT) Not irritating

** Toxicity tests on main color component

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

CARCINOGENICITY INFORMATION: Not regulated as a Carcinogen by NTP, IARC or regulated as such by OSHA.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Persons with impaired pulmonary function can be more susceptible to the effects of inhaling any type of dusty material.

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.

INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.

EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

PERSONAL PROTECTION

When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

RESPIRATORY PROTECTION: Wear a NIOSH approved dust respirator, based upon manufacturers recommendation for specific operating conditions.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

REGULATORY INFORMATION:

TSCA: Components listed

CERCLA:NH

SARA 311/312: NE

SARA 313: NH

CAL. PROP 65: ND

RCRA: NR

CONEG: Typical metals analysis in PPM: Cadmium - NE; Chromium - NE; Lead - NE; Mercury - NE

CAA: This product is not manufactured with, nor does it contain class I or II Ozone depleting chemicals

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material

ND = No data currently available

NE = Not established - no testing planned

NF = Not formulated with regulated substances

NH = Not hazardous under cited regulation

NK = None known

NV = Not approved under this regulation

NR = Not regulated or reportable

NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 01-24-07

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL VIOLET
PRODUCT NO.: S701
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 3-22-07

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend.

HAZARDOUS INGREDIENTS: NK

HMS RATINGS:

HEALTH:	1	FLAMMABILITY:	1
REACTIVITY:	0	PROTECTION:	F

PHYSICAL DATA: **FORM & COLOR:** Black powder; **ODOR:** None; **SOLUBILITY IN WATER:** 2.1 G/100ML @ 25C; **pH:** 8.2 (@ 10G/1 H2O); **SPECIFIC GRAVITY:** NE; **DECOMPOSITION TEMP.:** NE

FIRE AND EXPLOSION DATA: **PHYSICAL HAZARDS:** NK; **FLASH POINT:** NE; **EXTINGUISHING MEDIA** CO2, Dry chemical or water spray. **PROCEDURES FOR FIRE FIGHTING:** Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources.

REACTIVITY DATA: **STABILITY:** Stable; **CONDITIONS TO AVOID:** Contact with strong acids

HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** NK; **HAZARDOUS**

DECOMPOSITION PRODUCTS: Burning will produce oxides of Carbon, Nitrogen and Sulfur. May produce Chlorine Gas when in contact with strong acids. Hydrochloric Acid.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.

INHALATION: Potential for irritation of respiratory tract

INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): >200 <2000 MG/MK

EYE IRRITATION (RABBIT) Not an irritant

SKIN IRRITATING (RABBIT) Not an irritant

** Toxicity tests on main color component

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.

INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.

EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

PERSONAL PROTECTION

When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

RESPIRATORY PROTECTION: Wear a NIOSH approved dust respirator, based upon manufacturers recommendation for specific operating conditions.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

REGULATORY INFORMATION:

TSCA: Components listed

DSL: Components listed

SARA 311/312: NR

SARA 313: NR

CAL. PROP 65: ND

CAA: This product is not manufactured with, nor does it contain class I or II Ozone depleting chemicals

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material

ND = No date currently available

NE = Not established - no testing planned

NF = Not formulated with regulated substances

NH = Not hazardous under cited regulation

NK = None known

NV = Not approved under this regulation

NR = Not regulated or reportable

NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 3-22-07

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SUPER TOWEL YELLOW
PRODUCT NO.: S801
EMERGENCY PHONE: CHEMTEL 800-255-3924
DATE PREPARED: 3-22-07

IDENTIFICATION: C.I. NAME - NA, MIXTURE; CAS NO. - NA, PROPRIETARY FORMULA; **CHEMICAL FAMILY** - Confidential blend.

HAZARDOUS INGREDIENTS: NK

HMIS RATINGS:

HEALTH: 1	FLAMMABILITY: 1
REACTIVITY: 1	PROTECTION: F

PHYSICAL DATA: **FORM & COLOR:** Black powder; **ODOR:** Slight; **SOLUBILITY IN WATER:** Soluble; **MELT POINT:** NE; **pH:** NE; **BULK DENSITY:** NE

FIRE AND EXPLOSION DATA: **FLASH POINT:** NA; **EXTINGUISHING MEDIA** CO2, Dry chemical or water spray.
PROCEDURES FOR FIRE FIGHTING: Wear self-contained breathing apparatus and full fire fighting protective clothing to protect against potentially toxic fumes. **UNUSUAL HAZARDOUS:** Organic dusts have potential to be explosive if mixed with air in critical proportions in the presence of a source of ignition. Maintain good housekeeping, adequate ventilation, and proper clean up to avoid dust accumulation. When dispensing pouring, or mixing powders, all containers should be properly grounded. As precautions, avoid creating dust in working areas. Avoid static charges, sparks, smoking, open flames, or other ignition sources.

REACTIVITY DATA: **STABILITY:** Stable; **CONDITIONS TO AVOID:** Contact with strong acids
HAZARDOUS POLYMERIZATION: Will not occur; **INCOMPATIBLE MATERIALS:** Oxidizing and reducing agents.
HAZARDOUS DECOMPOSITION PRODUCTS: Burning will produce oxides of Carbon, Nitrogen and Sulfur. May produce Chlorine Gas when in contact with strong acids. Hydrochloric Acid.

HEALTH DATA:

ROUTES OF EXPOSURE: SKIN & EYE CONTACT, INHALATION, ACCIDENTAL INGESTION

EFFECTS OF OVEREXPOSURE:

EYES & SKIN: Potential for irritation.
INHALATION: Potential for irritation of respiratory tract
INGESTION: Potential to cause gastrointestinal irritation or upset.

TOXICITY DATA: ANIMAL (ORAL) LD50 (RAT): 4900 MG/KG

EYE IRRITATION (RABBIT) ND

SKIN IRRITATING (RABBIT) ND

** Toxicity tests on main color component

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin, do not breathe dust of product, do not swallow. Wash hands with soap and water and rinse well after handling product. Shower after each shift. Wash all work clothing and completely clean all protective equipment after each shift.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Persons with impaired pulmonary function can be more susceptible to the effects of inhaling any type of dusty material.

EMERGENCY FIRST AID PROCEDURES:

INHALATION - Move to fresh air. If not breathing give artificial respiration, if difficulty in breathing give oxygen. Get medical attention immediately.

INGESTION - If swallowed, give several glasses of milk or water and induce vomiting. Seek medical attention immediately. Never give fluids or induce vomiting if person is unconscious or is having convulsions.

EYE CONTACT - Rinse with plenty of flowing water for at least 15 minutes holding eyelids open to rinse completely. Call a doctor and get medical attention immediately.

ENVIRONMENTAL PROTECTION PROCEDURES:

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Wear a NIOSH approved dust respirator and all appropriate protective equipment specified (see personal protection section). Contain and clean up spill immediately, prevent

from entering floor drains. Contain dusting using absorbents. Sweep powders carefully minimizing dusting. Shovel all spill materials into disposal drum.

WASTE DISPOSAL METHOD: Waste material & waste water should be disposed of according to federal, state and local environmental regulations at an approved site or facility. Do not discharge into waterways or sewer system without proper authority.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

RCRA STATUS: NH

PERSONAL PROTECTION: When selecting personal protective clothing and equipment, carefully follow manufacturers specifications and recommendations for your particular application, operating conditions, processing environment, and specific materials and/or chemicals to be handled or processed.

RESPIRATORY PROTECTION: Wear a NIOSH approved dust respirator, based upon manufacturers recommendation for specific operating conditions.

SKIN PROTECTION: Wear impervious rubber gloves as standard handling procedure, along with long sleeved shirt, coveralls, boots, and rubber or plastic apron to minimize skin contact. When selecting gloves and clothing, follow the manufacturers recommendation for your particular application/operation.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with this chemical.

OTHER PROTECTION: Wear appropriate equipment to prevent the probability of exposure and personal contact. Wash with soap and rinse thoroughly after handling material, and before eating, drinking, smoking, or using restroom facilities. Shower after each shift.

DELUGE SAFETY SHOWER AND EYE WASH SHOULD BE LOCATED NEAR WORK AREA.

VENTILATION: Local exhaust is recommended.

SPECIAL PRECAUTIONS & STORAGE INFORMATION:

Store in a cool dry place, under low relative humidity. Store in original or similar waterproof containers. Reseal containers tightly immediately after use.

REGULATORY INFORMATION:

TSCA: Components listed

SARA 313: NR

CAL. PROP 65: To the best of our present knowledge, based on information available at the time of this entry, we are not aware of any chemicals present in this product that are known to the State of California to cause cancer or reproductive toxicity.

CAA: This product is not manufactured with, nor does it contain class I or II Ozone depleting chemicals

SHIPPING INFORMATION: **DOT STATUS:** Not regulated

CODES:

NA = Not applicable to this material

ND = No date currently available

NE = Not established - no testing planned

NF = Not formulated with regulated substances

NH = Not hazardous under cited regulation

NK = None known

NV = Not approved under this regulation

NR = Not regulated or reportable

NX = None expected to be present

OTHER DATA:

PREPARATION DATE: 3-22-07

FOR FURTHER INFORMATION PLEASE CALL: 800-274-4393, 602-424-9990

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