



MATERIAL SAFETY DATA SHEET

SECTION I – PRODUCT AND COMPANY IDENTIFICATION

Product Name: Rapid All™ **Product Use:** All Purpose Cleaner
Manufacturer: Rapid All™
Address: 222 Worthington Street W **Tel:** 1-866-613-4175
North Bay Ontario, P1B 3B4

SECTION II – INFORMATION ON INGREDIENTS

Proprietary surfactant derived from natural and vegetative sources. *CAS listed.*
Proprietary blend of beneficial, naturally occurring, non-pathogenic, microorganisms derived from vegetative sources. *CAS listed.*
Soda Ash. *CAS listed.*

SECTION III – HAZARD IDENTIFICATION

Route of Entry: Eye, skin contact, inhalation, ingestion
Potential Health Effects: This product does not contain any hazardous ingredients.
Eye Contact: This material is not an eye irritant.
Skin Contact: This material is not an irritant.
Ingestion: This material is not toxic.
Inhalation: Non hazardous under normal conditions of use. Four-hour exposure to rats to 198 mg/m³ of dust has resulted in neither mortality nor observable signs of toxicity.
Chronic Effects/Carcinogenicity: None. Not listed by IARC, NTP, OSHA, WHMIS, or ACGIH.

SECTION IV – FIRST AID MEASURES

Eye Contact: Flush with water. See a physician if needed.
Skin Contact: Rinse with water.
Inhalation: Rinse with water.
Ingestion: Drink plenty of water & and prevent vomiting. See a physician if needed.

SECTION V – FIRE FIGHTING MEASURES

Flammability: Yes, when exposed to open flames or very high temperatures, dust/air mixtures can be flammable if large amounts are dispersed in the air.
Hazardous Combustion Products: Sulphur Dioxide, Carbon Dioxide, Nitrogen Oxides.
Means of Extinguishments: Water Spray, Foams, dry powder carbon dioxide.
Special Fire Hazards: Not applicable
Flash Point: 200°C

SECTION VI – ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures: Spills or releases of this material do not currently trigger the emergency release reporting requirements under the Federal Superfund Amendments and Reauthorization Act of 1986 (SARA), Provincial, State and Local Laws may differ from federal law, Consult counsel for further guidance on your responsibilities under these laws.

SECTION VII – HANDLING AND STORAGE

Storage Requirements: General practice to keep chemicals out of reach children.
Storage: Preferred ambient "room" temperature.
Handling Procedures: No special precautions.

SECTION VIII – EXPOSURE CONTROL/PERSONAL PROTECTION

Gloves: Not required
Eye protection: Not required. Though let it be known that any foreign material in the eyes can cause irritation.
Respiratory Protection: Not required.
Other Protective Equipment: Not required – unless specified by employer code.
Engineering Controls: Not applicable

SECTION IX – PHYSICAL AND CHEMICAL PROPERTIES

Appearance and Odor: Light to medium brown powder with light forest scent
% Volatile (Wt%): <7% moisture, heating @ 105°C
Solubility in Water: 600g/l @ 20°C
Boiling Point: Not applicable
pH @ 25°C: Approx 7.0
Density: 0.38 – 0.50 g/cc apparent density
Freezing Point: Not applicable

SECTION X – STABILITY AND REACTIVITY

Conditions for Chemical Instability: Normally stable below 200°C
Incompatible Materials: Strong oxidizing agents, concentrated acids, nitric acid, Avoid contact with these materials
Hazardous Decomposition Products: Sulphur dioxide, carbon oxides, nitrogen oxides.

SECTION XI – TOXICOLOGICAL INFORMATION

Toxicity studies indicate that it is non toxic

SECTION XII – ECOLOGICAL INFORMATION

All ingredients are biodegradable and derived from vegetative sources.

SECTION XIII - DISPOSAL CONSIDERATIONS

Dispose of in accordance with local, state, provincial and federal regulations
Customary plant procedures for industrial waste treatment.

SECTION XIV – TRANSPORTATION

Not regulated by Transportation of Dangerous Goods Act (TDG)
Not regulated by Canadian & U.S Department of Transportation (HAZMAT)

SECTION XV – REGULATORY INFORMATION

Occupational Health and Safety Regulations:

Workplace Hazardous Materials Information Systems (**WHMIS**) – **Not Regulated**
Occupational Safety and Health Administration (**OSHA**) – **Not Regulated**
National Sanitation Foundation International (**NSF**) – **Certified Class A1**
Canadian Food Inspection Agency (**CFIA**) – **Certified**
People for Ethical Treatment of Animals (**PETA**) – **Certified**
LeapingBunny® (Corporate Standard for Compassion for Animals) – **Certified**
Green Restaurant Association (**GRA**) – **Endorsed**
Green Hotel Association (**GHA**) – **Approved**

Environmental Regulatory Lists:

Green Building Council (**LEED-EB**) Certification Rating System: qualifies for sustainable classifications points towards certification for an existing building.
Canadian Domestic Substance List (**DSL**) – All the ingredients are listed on the DSL.
National Pollutant Release Inventory (**NPRI**) – No ingredients are listed.
Toxic Substances Control Act (**TSCA**) – No ingredients are listed
Clean Air Solvent (**CAS**) – by the South Coast Air Quality Management District (**SCAQMD**) - **Certified**
Clean Water Act - No ingredients are listed.
Clean Air Act – No ingredients are listed.
RCRA – No ingredients are listed.
CERCLA – No ingredients are listed.
EPA Superfund – No ingredients are listed.
SARA – Title III – No ingredients are listed.
CE Marking – No ingredients are listed.
IARC – No ingredients are listed.
NTP – No ingredients are listed.
ACGIH – No ingredients are listed.

SECTION XVI – OTHER INFORMATION

Date: September 28, 2016

Prepared by: Technical Staff

Telephone: 1-866-613-4175

IMPORTANT: The information and technical data contained herein is believed to be true to the best of our knowledge. However, no warranty or representation is expressed or implied regarding this data or the results to be obtained for the use thereof. Rapid All™ welcomes customers to consider, investigate, and verify information. Rapid All™ assumes no responsibility for damage to property or equipment or injury to recipient or third party persons due to misuse or handling of this quality product. Buyers assume all risk of use, storage, handling and disposal of the product in compliance with the federal, provincial, state and local laws and regulations. The patented surfactant is approved for use in animal feed and other food related applications and is approved by the US FDA and Agriculture Canada.
