SECTION I - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

TRADE NAME: Granular Charcoal
BRAND NAMES: Royal Oak, Great Lakes, Grill Time, Nature-Glo, Ole Diz and private labels.
DATE: 08/03/2010 SUPERSEDES DATE: 01/02/2009
MANUFACTURER: ROYAL OAK ENTERPRISES, LLC.
ADDRESS: 1 Royal Oak Avenue
Roswell, GA 300076
MANUFACTURER PHONE: 678 461-3200
24/7 EMERGENCY PHONE: CHEMTREC. 800-424-9300
24/7 HEALTH EMERGENCIES: 323-222-3212

SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS

<table>
<thead>
<tr>
<th>CHEMICAL NAME</th>
<th>CAS NUMBER</th>
<th>EINECS #</th>
<th>%</th>
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<tbody>
<tr>
<td>Char dust</td>
<td>16291-96-6</td>
<td>240-383-3</td>
<td>85-90</td>
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<tr>
<td>Limestone</td>
<td>1317-65-3</td>
<td>215-279-6</td>
<td>&lt; 10</td>
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<tr>
<td>Sawdust</td>
<td>NE</td>
<td>NE</td>
<td>&lt; 5</td>
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SECTION III - HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: The following comments refer to the dust, not the lumps. Contact with dust will irritate the eyes and the respiratory tract. Avoid strong oxidizing agents and nitric acid.

POTENTIAL HEALTH EFFECTS:

ROUTES OF ENTRY: Eye contact and inhalation.

TARGET ORGANS: Eyes and respiratory system.

INHALATION: Overexposure to the dust from breakage may cause transitory upper respiratory irritation.

SKIN CONTACT: Not a route of entry unless through open cuts and abrasions.

EYE CONTACT: Dust from the breakage may cause irritation to the eyes.

INGESTION: Not likely, charcoal is used as a poison absorbent, thus no lasting harmful effects if swallowed.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: May cause upper respiratory irritation and sensitive eyes.

CARCINOGENICITY: Not listed by NTP or IARC. Not regulated as a carcinogen by OSHA.
SECTION IV - FIRST AID MEASURES

INHALATION: Move to an area free from risk of further exposure, intentional sneezing or coughing can provide comfort. No adverse effects anticipated by this route of exposure incidental to proper handling.

EYE CONTACT: Flush with clean, lukewarm water raising upper and lower eyelids at low pressure for 15 minutes. Seek medical attention if no relief.

SKIN CONTACT: Wash affected areas with soap and water.

INGESTION: If eaten and victim complains of discomfort, induce vomiting. Lower the head when person is vomiting to minimize entry into throat and lungs.

SECTION V - FIREFIGHTING MEASURES

FLASHPOINT AND METHOD: ND

FLAMMABLE LIMITS: ND

EXTINGUISHING METHOD: Use dry chemicals, carbon dioxide and foam.

FIRE OR EXPLOSION HAZARDS: This material under complete combustion will form oxides of carbon.

SPECIAL FIREFIGHTING PROCEDURES: Keep upwind of fire. Full emergency equipment with self-contained breathing apparatus and full protective clothing should be worn by firefighters.

SECTION VI - ACCIDENTAL RELEASE MEASURES

SPILL OR LEAK PROCEDURES: Wear PPE. Avoid breathing dust and place the collected material in a closed container.

Finish cleaning the area with small amounts of soap and water on the spill area.

SECTION VII - HANDLING AND STORAGE

STORAGE TEMPERATURE: Keep containers tightly closed and at room temperature.

SPECIAL SENSITIVITY: Avoid agitation of container to create breakage. Use outdoors with good ventilation.

HANDLING AND STORAGE PRECAUTIONS: Avoid breathing the dust. Avoid eye contact with dust. Keep in cool dry area. Provide a cool well-ventilated area. Use normal safety procedures and good personal hygiene.

SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION

OSHA PEL Char dust 0.4 mg/mg³, Sawdust 1 mg/mg³ and Limestone 15 mg/mg³

EYE PROTECTION: Use safety glasses or goggles, there is potential for dust exposure that may cause injury to the eyes.
SKIN PROTECTION: Wear fabric gloves.
RESPIRATORY PROTECTION: A dust respirator may be used.
ENGINEERING CONTROLS: Product is used outdoors, avoid breathing the dust from breakage and the burning vapors.

SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL FORM: Granular.
COLOR: Opaque black.
ODOR: Odorless.
SOLUBILITY IN WATER: Negligible
SPECIFIC GRAVITY (water=1): 2 to 3 @ 68 °F (20 °C)

SECTION X - REACTIVITY

STABILITY: This product is stable material under normal conditions of storage and handling.
HAZARDOUS POLYMERIZATION: Will not occur.
INCOMPATIBLES: Avoid contact with strong oxidizing agents and nitric acid.
DECOMPOSITION PRODUCTS: Product will burn and the products of complete combustion are oxides of carbon.

SECTION XI - TOXICOLOGICAL/ECOLOGICAL INFORMATION

Product is not toxic by definition.
The significant routes of exposure are inhalation and eyes.

SECTION XII - DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHOD: This material is solid with dust from breakage, wear dust mask or dust respirator and remove the solid material. Dispose according to the regulations of local, state and Federal regulatory agencies.

SECTION XIII - TRANSPORTATION INFORMATION

IATA SHIPPING NAME: Forbidden
IMO SHIPPING NAME: UN1361, Carbon, 4.2, III
Use packing instructions P002 and LP002.
SECTION XIV - REGULATORY INFORMATION

OSHA STATUS: This product is not hazardous under the OSHA criteria.

TSCA STATUS: Not listed.

CERCLA REPORTABLE QUANTITY: Not regulated under CERCLA.

CALIFORNIA PROPOSITION 65: Not regulated under California Proposition 65.

SARA HAZARD NOTIFICATION/REPORTING

IMMEDIATE Y FIRE N SUDDEN RELEASE OF PRESSURE N

DELAYED N REACTIVE N

SARA TITLE III: None.

SECTION 302 EXTREMELY HAZARDOUS: None.

SECTION 311/312 HAZARD CATEGORIES: None.

SECTION 313 TOXIC CHEMICALS: None.

RCRA STATUS: Not regulated under RCRA

Right to Know; Product is not listed.

SECTION XV – OTHER INFORMATION/APPROVALS

National Fire Protection Association (NFPA)
Hazardous Materials Identification System (HMIS)

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SECTION XVI – ABBREVIATIONS /DISCLAIMER

REASON FOR ISSUE: New section XVI (16) format.

APPROVAL DATE: 08/05/2010

PREPARED BY: Dennis Belau

REVIEWED BY: Regulatory division

DBelau@comcast.net

Abbreviations:

AICS  Australian Inventory of Chemical Substances
CAS #  Chemical Abstract Service Number
°C   Celsius temperature scale
CI    China
DSL   Canada
ECL   Korean Existing Chemicals List
EEC   European Economic Commission
ENCS  Japanese Existing and New Chemical List
EINECS #  European Inventory of Existing Chemical Substances Number
EU    European Union °F
(Israel)  2001 proposed list of chemical substances to be regulated under
Israel Hazardous Substances Law and Regulations List
MAC  Netherlands
MAK  Germany
MITI  Ministry of International trade and Industry
NA  Not applicable
MITI  Japan
ND  Not determined
NE  None established
PICCS  Philippines
PPE  Personal Protective Equipment
Prop.  Proprietary
SWISS  Giftliste 1
SWISS  inventory of Notified New Substances
TSCA  Toxic Substance Control Act
(Taiwan)  List of Toxic Chemical Substances regulated under Taiwan Toxic
         Chemical Substances Control Act of 1086
UK  United Kingdom
USA  United States

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