SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

Product name..........................................NAPA Kool 4055, 4056, 4057, 4058
                                      Wix Cool 24055, 24056, 24057, 24058
                                      CARQUEST Cooling Systems Treatment 89055, 89056, 89057, 89058
Trade name & synonyms....................NAPA Kool Coolant Additive
                                      Wix Cool Coolant Additive
                                      CARQUEST Cooling Systems Treatment
Chemical name & synonyms................Nitrite-nitrate-borate, sodium hydroxide corrosion inhibitor
Chemical family .....................................Industrial water treatment
Proper DOT shipping name..................Not regulated under current DOT standards for ground transport.
DOT hazard classification ......................Not regulated under current DOT standards for ground transport.
Manufacturer ..........................................Wix Filtration Products Division, Affinia Group
                                      PO Box 1967, Gastonia, NC 28053
Mailing Address .....................................Wix Filtration Products Division, Affinia Group
                                      Attention: Technical Services Department
                                      1525 South Marietta St., Gastonia, NC 28054
Emergency telephone number .............CHEMTREC: 800-424-9300
Manufacturer phone number ..............704-869-3700 ×2769
Revision date ..........................................06/19/03

SECTION 2 - HAZARDOUS INGREDIENTS

<table>
<thead>
<tr>
<th>CAS #</th>
<th>Ingredient</th>
<th>% by weight</th>
<th>TLV</th>
</tr>
</thead>
<tbody>
<tr>
<td>7632-00-0</td>
<td>Sodium nitrate</td>
<td>&lt;5%</td>
<td>Not established</td>
</tr>
<tr>
<td>7631-99-4</td>
<td>Sodium nitrite</td>
<td>&lt;5%</td>
<td>Not established</td>
</tr>
<tr>
<td>1310-73-2</td>
<td>Sodium hydroxide</td>
<td>&lt;2%</td>
<td>1%</td>
</tr>
<tr>
<td>149-30-4</td>
<td>Sodium mercaptobenzothiazole</td>
<td>&lt;5%</td>
<td>Not established</td>
</tr>
<tr>
<td>1303-96-4</td>
<td>Sodium borate</td>
<td>&lt;10%</td>
<td>Not established</td>
</tr>
</tbody>
</table>

SECTION 3 - HAZARDS IDENTIFICATION

Emergency Overview .........................Causes eye irritation. Can cause skin irritation. Ingestion of the product can cause systemic effects and could be fatal.

Symptoms of Acute Exposure ..............May cause flushed face, irregular heartbeat, tremors, or dizziness. Internal ingestion of a large amount may cause systemic effects and could be fatal.

Symptoms of Chronic Exposure ..........May cause allergic skin reaction in some individuals and possible yellowing of the skin.
SECTION 3 - HAZARDS IDENTIFICATION (CONTINUED)

Primary Routes of Entry..........................Skin contact, eye contact, ingestion, or inhalation (mist).
Chronic cancer information......................No data available
Teratology (birth defect) information ..........No data available
Reproductive information....................No data available

SECTION 4 - FIRST AID MEASURES

Eyes ......................................... Flush with water for 15 minutes. Seek medical attention immediately.
Skin contact ............................. Flush with water, then wash thoroughly with soap and water.
Ingestion.................................. Do not induce vomiting. Drink plenty of water. Seek medical attention immediately. Avoid alcoholic beverages.

SECTION 5 - FIREFIGHTING MEASURES

FLAMMABLE PROPERTIES
Flash point ...................................... N/A
Flammable limits .............................. N/A
Extinguishing media......................... N/A
Autoignition temperature ............... N/A
LEL........................................... Not established
UEL ........................................... Not established

Material is approximately 80% water. Material should only pose a hazard once all water has boiled off, leaving a dry residue. The residue contains oxidizers that can contribute to, or accelerate a fire.

SPECIAL FIREFIGHTING PROCEDURES
Keep upwind of fire. Use water spray to cool containers exposed to fire. Wear full protective clothing including self-contained breathing apparatus.

SECTION 6 - ENVIRONMENTAL RELEASE MEASURES

SMALL SPILL
Absorb small spill with inert material (e.g. dry sand or earth) then place in a chemical waster container.

LARGE SPILL
Contain large spill with sand or earth. Do not use combustible materials such as sawdust or paper. Use either plastic or metal shovel to transfer absorbed waste material into a clean waste drum. Prevent runoff from entering into storm sewers and ditches which lead to non-waste water ways. Use OSHA-approved self-contained breathing apparatus, rubber gloves, protective eyewear, and protective clothing.
SECTION 7 - HANDLING AND STORAGE

HANDLING

Eye protection ......................... Wear chemical safety goggles.
Respiratory protection .......... Where required, use OSHA approved self-contained breathing apparatus.
Skin protection ......................... Wear rubber gloves or impervious gloves.
Ventilation recommended ....... For large spills, open all air passages until spill is clean.
Other protection....................... Wear rubber apron, long-sleeved shirt, and trousers. For prolonged contact, wear impervious clothing.

STORAGE

Store in a cool, dry place away from combustible materials, fuels, and acids. Keep containers closed when not in use. Do not inhale mists. Do not store near fuels.

SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

Eye protection ......................... Wear chemical safety goggles.
Respiratory protection .......... Where required, use OSHA approved self-contained breathing apparatus.
Skin protection ......................... Wear rubber gloves or impervious gloves.
Other protection....................... Wear rubber apron, long-sleeved shirt, and trousers. For prolonged contact, wear impervious clothing.

Wash after handling and before eating, drinking, or smoking. Remove contaminated clothes and footwear. Wash clothes before re-use.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

Boiling point......................... 102°C (216°F)
Vapor pressure......................... 760 mm Hg @ 100°C
Vapor density (air = 1) .......... N/A
Solubility in water ................. Complete
Appearance & odor .................... Red-colored liquid, mild odor
Specific gravity (H₂O = 1)........ 1.170 ± 0.005
Percent volatiles (by vol.)...... N/A
Evaporation rate ................. N/A
pH.................................... 11.3
SECTION 10 - STABILITY AND REACTIVITY

Chemical stability............... Stable mixture.
Conditions to avoid ............... Extreme heat, flame, incompatible materials, flammables.
Incompatibility .................... Strong acids, decaying organic material, combustibles.
Hazardous decomposition ........ At high temperatures, will yield oxides of nitrogen, sulfur, carbon, boron, and sodium.
Hazardous polymerization ......... Will not occur.

SECTION 11 - TOXICOLOGICAL INFORMATION

Threshold limit value............... Not established
OSHA TLV .......................... Not determined
ACGIH TLV .......................... Not determined
Carcinogen - NTP program ..... Not known or suspected
Carcinogen - IARC program... Not known or suspected

SECTION 12 - ECOLOGICAL INFORMATION

None

SECTION 13 - DISPOSAL CONSIDERATIONS

Do not mix with paper, compost heaps, or other decaying organic matter. Combination of nitrates with organic matter could cause explosion.
RCRA ignitable hazardous waste; dispose of waste material in accordance with Federal, State, and Local regulations.

SECTION 14 - TRANSPORT INFORMATION

Not regulated under current DOT standards for ground transport.

SECTION 15 - REGULATORY INFORMATION

None

SECTION 16 - OTHER INFORMATION

The above information is believed to be accurate and represents the best information currently available to us. WE MAKE NO WARRANTY OF MERCHANTABILITY, OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, WITH RESPECT TO SUCH INFORMATION. We assume no liability resulting from its use. Users should conduct their own investigations to determine the suitability of the information for their own particular application and purpose.