



Drain Pan Treatment

Kon-Trole and Super Size Kon-Trole Tablets

Kon-Trole and Super Size Kon-Trole tablets are EPA Registered to kill and/or control algae, fungi, slime, mold and bacteria, including those that may cause Legionnaire's Disease. Used regularly, these tablets will also help control the odors caused by these organisms, often described as "Dirty Sock Syndrome". Formulated with AT-8, these pills help prevent common maintenance problems such as drain pan overflow and water damage caused by plugged drains. Unlike some pan treatments on the market today, Kon-Trole tablets contain an excellent corrosion inhibitor, preventing rusting and corrosion in metal drain pans. Kon-Trole tablets are approved for use in computer rooms, do not form any deposits in the drain pan and are completely soluble. Tablets dissolve completely, so there is nothing to fish out of the drain pan in the future. Product does not float so it cannot block the drain like some treatments. Use one Kon-Trole tablet for each 3 tons of air conditioning each month.

Super Size Kon-Trole tablets use the same formula as the regular Kon-Trole tablets. The super size tablets are larger and provide a longer residual effect that controls organism growth in drain pans for up to 6 months - it's that simple!



CHARACTERISTICS:

- Keeps drain pans clear, preventing pan overflows.
- Reduces odors created by organism growth.
- Approved for use in computer rooms.
- Easy to install.
- EPA Registered #38104-4-52474.
- Effective against Legionella.
- 40% active ingredients.
- Regular Kon-Trole:
 - 1 tablet effective up to 3 tons of A/C for 1 month.
- Super Size Kon-trole:
 - 1 tablet effective up to 3 tons of A/C for 6 months.

USES:

Any residential or commercial refrigeration or air conditioning drain pan in which the control of algae, fungi, slime, mold and bacteria, including those that may cause Legionnaire's Disease and the odors associated with these organisms is desired.

SUGGESTED INSTRUCTIONS FOR USE:

1. Face shield or goggles and rubber gloves are recommended when handling this or other biocidal treatments.
2. For initial application, in order to clean out heavy accumulations, place 2 tablets for each 3 tons of air conditioning/

the reliable source.





SUGGESTED INSTRUCTIONS FOR USE (Cont'd):

refrigeration capacity. For continuing treatment, place 1 tablet per 3 tons of air conditioning/refrigeration capacity in the drain pan. *Note: Kon-Trole must be in contact with the condensate water to work.*

3. Within a couple of days, depending on condensate water content, the tablet will dissolve completely, but through the process of "plating", will continue to kill and control microorganisms for up to one month (6 months for Super Size Kon-Trole tablets).
4. Continue treating drain pan every month (6 months with Super Size Kon-Trole)

CAUTIONARY NOTES:

- This product is for professional use only.
- Wear face shield or goggles and rubber gloves when handling this or other biocidal products.
- Keep out of the reach of children
- Do not place tablets in drain pans above food.
- It can cause eye damage and skin irritation.

Refer to MSD sheet for further information. MSD sheets are available at your local wholesaler or by calling Virginia KMP.

PACKAGE SIZES AVAILABLE:

PT153	Regular Kon-Trole	6 Tablets on a card
PT151	Regular Kon-Trole	100 Tablets per jar
PT151-B	Regular Kon-Trole	1500 Tablets per jar
PT152	Super Size Kon-Trole	12 Tablets per jar
PT152-B	Super Size Kon-Trole	125 Tablets per jar

NON-WARRANTY - All data, statements and recommendations contained herein are based upon the best information available and are believed to be reliable. However, no warranty, either expressed or implied, is made concerning the application of this product since the customer's use cannot be controlled. Statements concerning the use of this product should not be construed as suggestions, recommendations or inducements that it be used in violation of patent rights or in violation of any applicable laws or regulations. Product improvement is a continuous process at Virginia KMP Corp., therefore, product specifications may change without notice. Please contact your VKMP representative or distributor to verify details.

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Fax: +44 1226 273 401

KONTROLE (revised September 2007)

Material Safety Data Sheet

SECTION I - COMPANY IDENTIFICATION

PRODUCT: KONTROLE

DISTRIBUTED BY:

Sporlan Division-Parker Hannifin Corporation
206 Lange Drive
Washington, MO 63090

CAT. NO.: PT151,PT151-B, PT153

TELEPHONE NUMBERS:

Office: 1-(636) 239-1111
Emergency Only: 1-(800) 424-9300

SECTION II - HAZARDOUS INGREDIENTS

OSHA Hazardous Components (29 CFR 1910.1200)

EXPOSURE LIMITS: 8 HR. TWA

OSHA PEL

ACGIH TLV

No ingredients identified by OSHA or EPA as hazardous are known to be present.

SECTION III - HAZARDS IDENTIFICATIONS

EMERGENCY OVERVIEW: NONE.

POTENTIAL HEALTH EFFECTS:

INHALATION: Airborne particles irritate nasal passages. If vapors or dust causes irritation, remove to fresh air.

EYE CONTACT: Contact with eyes is painful and irritating.

SKIN CONTACT: Prolong or repeated contact with skin may cause irritation.

INGESTION: If ingested call a physician immediately.

CHRONIC Effects: Not known.

NOTE: Wash thoroughly after handling. Caution should be used to avoid contact with eyes or prolonged contact with skin.

CARCINOGENICITY: LISTED IN NTP? No

IARC? No

OSHA Regulated? No

SECTION IV - FIRST AID MEASURES

INHALATION: If vapors or dust causes irritation, remove to fresh air.

EYE CONTACT: Wash eyes with copious amounts of water-at least 15 minutes.

SKIN CONTACT: Wash skin with water, then soap and water, rinse thoroughly remove contaminated cloths and wash before reuse.

INGESTION: If ingested call a physician immediately.

SECTION V - FIRE FIGHTING MEASURES

FLASHPOINT (TEST METHOD): Not determined.

FLAMMABLE LIMITS:

LOWER: NA

UPPER: NA

AUTOIGNITION TEMPERATURE: NA

GENERAL HAZARD: No information available.

FIRE FIGHTING INSTRUCTIONS: Approach from upwind side. Avoid breathing smoke, fumes, mists or vapors on downwind side. Firefighters wear protective clothing, especially eye protection, and self-contained breathing apparatus.

EXTINGUISHING MEDIA: No information available.

HAZARDOUS COMBUSTION PRODUCTS: No information available.

SECTION VI - ACCIDENTAL RELEASE MEASURES

LAND SPILL: Pick up spilled material and place it in an appropriate container for reuse or disposal. Wash area with water.

WATER SPILL: Product is soluble. Pick up spilled material and place it in an appropriate container for reuse or disposal

SECTION VII - HANDLING AND STORAGE

HANDLING: Do not breathe the dust of this product.

STORAGE: Store in a cool dry place away from strong oxidizing agents. Do not store near fire or open flame.

SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: General ventilation. Do not store near fire or open flame.

PERSONAL PROTECTION: Respirator not required under normal conditions of use. Eye wash and safety shower should always be nearby. Wear protective clothing for repeated or prolonged contact. EPA REGISTRATION NUMBER---38104-4.

KONTROLE (revised September 2007)

SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

VAPOR PRESSURE @ 20 C: NA
SPECIFIC GRAVITY (H₂O=1): 0.0981
SOLUBILITY IN WATER: 100%
pH: NA
BOILING POINT: NA
APPEARANCE & ODOR: White amorphous crystalline solid-pleasant odor resembling coconut oil.

VAPOR DENSITY (Air=1): NA
EVAPORATION RATE (H₂O=1): NA
VOC (LB/GAL): NA
FREEZING POINT: NA
MELTING POINT: 225 deg. F

SECTION X - STABILITY AND REACTIVITY

STABILITY: Stable
CONDITIONS TO AVOID: Open fire or flame.
MATERIALS TO AVOID: Strong oxidizing agents
HAZARDOUS DECOMPOSITION PRODUCTS: None known.
HAZARDOUS POLYMERIZATION: Will not occur.

SECTION XI - TOXICOLOGICAL INFORMATION

No Data

SECTION XII - ECOLOGICAL INFORMATION

No Data

SECTION XIII - DISPOSAL CONSIDERATIONS

Waste material may be disposed of in an approved landfill in accordance with Federal, State, and local regulations.

SECTION XIV - TRANSPORTATION INFORMATION

PROPER SHIPPING NAME: Not regulated material
HAZARD CLASS: NA
IDENTIFICATION NUMBER: NA
DOT Emergency Guide #: NA
Reportable Quantity (RQ): NA
International: Not regulated material

SECTION XV - REGULATORY INFORMATION

TSCA (Toxic Substance Control Act): Components of this product are listed on the TSCA Inventory.
CERCLA (Comprehensive Environmental Response, Compensation and Liability Act): Not listed.
SARA TITLE III (Superfund Amendments and Reauthorization Act): Not listed.
CALIFORNIA PROPOSITION 65: Not listed.

SECTION XVI - OTHER INFORMATION

State Right-to-Know Programs: Not listed.

NFPA Ratings

Health:	1
Flammability:	0
Reactivity:	1

HMIS Protective Equipment: X See your supervisor

SUPER SIZE KONTROLE (revised September 2007)

Material Safety Data Sheet

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206 Lange Drive
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CARCINOGENICITY: LISTED IN NTP? No IARC? No OSHA Regulated? No

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AUTOIGNITION TEMPERATURE: NA

GENERAL HAZARD: No information available.

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SECTION XVI - OTHER INFORMATION

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NFPA Ratings
Health: 1
Flammability: 0
Reactivity: 1
HMIS Protective Equipment: X See your supervisor