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Get Your Shaklee Products Go Here:

<http://www.shaklee.net/mimc/>

Introducing Shakleebaby™ and Shakleekids™



**Introducing Shakleebaby™ - Always Safe. Always Gentle. Always Healthy.
Open Order 5/1**

Babies are the most precious gifts in the world. Keep yours happy and healthy with Shakleebaby. Safe, pure, and natural, our pediatrician tested baby care products are formulated to keep your little one's bottoms soft, itty-bitty toes clean, and growing body healthy.



Gentle Wash

Clean, fresh baby. This extra gentle wash is made with organic chamomile and lavender, pH balanced and sensitivity tested to shower even the most tender skin with love. 99% Natural; 76% Organic.

#30108 <http://www.shaklee.net/mimc/>



Soothing Lotion

So soft. Organic sunflower seed oil and shea butter moisturize, and organic chamomile and lavender soothe. 99% Natural; 87% Organic.

#30106 <http://www.shaklee.net/mimc/>



Diaper Rash Cream

Naturally soothing. Zinc Oxide protects baby's delicate skin from wetness, keeping skin healthy and dry, and helps heal diaper rash. Organic and natural oils keep skin hydrated and smooth while chamomile, aloe, and calendula extracts soothe. 99% Natural. 78% Organic.

#30109 <http://www.shaklee.net/mimc/>



Massage Oil

Perfect for massaging baby or moisturizing after a bath. With organic sunflower oil, lavender, and chamomile to moisturize and smooth. 99% Natural, 99% Organic.

#30107 <http://www.shaklee.net/mimc/>



Multivitamin & Multimineral Powder

One of the most comprehensive infant-toddler supplements available, it contains prebiotics to help promote a healthy immune system and bundles of vitamin D to support strong bones and teeth. Star-K Certified. *

#20057 <http://www.shaklee.net/mimc/>

* These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.



Introducing Shakleekids™ - Supersmart. Supersafe. Supernutritious.
Open Order 5/1

Behold the powers of Shakleekids Mighty Smart and Incredivites! These dietary supplements are made with supersafe ingredients that bring out the best in kids, like rad vision, smart noggins, and a rockin immune system. *



Incredivites™

Shakleekids Incredivites is the first kids chewable multivitamin in the U.S. with lactoferrin, a protein that helps busy bodies' immune systems stay supercharged. Packed with 23 essential nutrients, it's one of the most comprehensive supplements available - with 600IU of vitamin D to support strong bones and teeth, and 100% of the daily value for vitamins C and E per serving. *

#20002 <http://www.shaklee.net/mimc/>

Note: Vita-Lea® Ocean Wonders™ will continue to be available.



Mighty Smart™

Shakleekids Mighty Smart is scientifically formulated with a power-packed blast of ultra-pure DHA. Essential for early brain development, this omega-3 fatty acid has been shown to support mighty memory, mad concentration, and fierce mind skills. Star-K Certified.

#20058 <http://www.shaklee.net/mimc/>

BestWater® Home Water Treatment Products

Iowa Performance Data Sheet



MTS 2000®

Countertop Model 82400*

Undercounter Model 82433*

Home Water Treatment for the 21st Century

- Best overall value in its class.
- Effectively reduces a wide range of chemicals, lead, and cysts – including cryptosporidium.
- Applies to a wide range of potable water conditions.
- Water on demand.
- Affordable: Just pennies a day.
- Easy to install and use.
- NSF International Certification.



Tested and certified by NSF International against NSF/ANSI Standard 42, Aesthetic Effects: Chlorine Taste and Odor, and Particulate Reduction (Class 1); and NSF/ANSI Standard 53, Health Effects, for reduction of Turbidity, Cysts, Lead, and VOCs.

*NSF tested as model 82300 and 82333

GENERAL INSTALLATION CONDITIONS AND NEEDS

Installation and use of all BestWater systems must comply with state and local laws and regulations. Be sure your installation of the MTS 2000 Undercounter Model complies with your local plumbing codes. These systems must be installed on a cold water source in accordance with the detailed instructions in the Owner's Manual. These BestWater MTS 2000 systems are not intended to purify non-drinkable sources of water. Do not use with water that is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts. These systems are not intended for the removal of dissolved iron or hydrogen sulfide.

GENERAL OPERATIONAL AND MAINTENANCE REQUIREMENTS

Compliance with operational, maintenance, and replacement requirements as noted in the Owner's Manual is essential for the products to perform properly. Filter should be changed every 1,000 gallons or one year, dependent on conditions of use, whichever comes first.

MANUFACTURER'S LIMITED WARRANTY

The BestWater MTS 2000 is covered by a special limited warranty listed in the Owner's Manual.

SPECIFICATIONS

| | |
|--|---|
| Usage: | Potable water only |
| Water Temperature: | Minimum 36°F (2°C) Maximum 100°F (38°C) |
| Water Pressure: | Minimum 25 psig (1.76 kg/cm ² or 172 kPa) Maximum 125 psig (8.79 kg/cm ² or 862 kPa) |
| Dimensions: | 10"H x 8"D |
| Carbon Material: | Coconut shell |
| Rated Service Flow: | 2.65 liters/min, 0.7 gpm at 60 psig (8.7 kPa) |
| Rated Filter Service Life [§] : | 1,000 gallons (3,785 liters) or one year, whichever comes first |
| Replacement Filter: | #52301 |
| Replacement Filter Cost: | SRP \$106.80 |

Available from your Shaklee
Independent Distributor or 1.800.SHAKLEE

Testing Parameters

Temperature 20°C±2.5°C (68°F±5°F); Flow rate 0.7 gpm at 60 psi (2.71 lpm @ 8.7 kPa) inlet pressure; Organic reduction at pH 7.5±0.5.

§ The performance and element replacement frequency of this unit and all water treatment units will vary based on conditions and the amount of water used daily.

BestWater® MTS 2000® Models

Contaminant Reduction Percentages-Iowa

BestWater MTS 2000 Models have been tested and certified by NSF International, and conform to NSF/ANSI Standard 42, Aesthetic Effects, and NSF Standard 53, Health Effects, for the reduction of substances listed below.

Substances currently regulated by primary drinking water standards:

| | Average Influent Concentration | Maximum Effluent Concentration | Percent Reduction | USEPA MCL or action level |
|-----------------------|--------------------------------|--------------------------------|-------------------|---------------------------|
| CLARITY | | | | |
| Turbidity Reduction | 10.5 NTU | 0.2 NTU | 98.1 | 0.5 NTU* |
| CYST REDUCTION | | | | |
| Cysts, 3-4 microns: | 127,500 #/L* | 5 #/L | >99.9 | 99.9% |
| Cryptosporidium | | | | |
| Giardia lamblia | | | | |
| INORGANICS | | | | |
| Lead at pH 6.5 | 165 ppb | <1 ppb | 99.3 | 15 ppb |
| Lead at pH 8.5 | 159 ppb | <1 ppb | 99.3 | 15 ppb |

VOLATILE ORGANIC CHEMICALS (VOCs) 314 ppb <5 ppb >98.4 15 ppb
(Chloroform is the surrogate chemical for THMs and VOCs.)††

| | Occurrence Concentration (ppb) | Maximum Effluent Concentration (ppb) | Minimum Percent Reduction | USEPA MCL |
|---|--------------------------------|--------------------------------------|---------------------------|-----------|
| VOLATILE ORGANIC CHEMICALS (VOCs)† | | | | |
| Alachlor | 50 | 2.5 | 95 | 2 |
| Atrazine | 102 | 3.0 | 97 | 3 |
| Benzene | 30 | 5.0 | 83 | 5 |
| Carbofuran | 190 | 9.5 | 95 | 40 |
| Carbon Tetrachloride | 40 | 5.0 | 87 | 5 |
| Chlorobenzene | 80 | 4.0 | 95 | 100 |
| Chloroform†† | 300 | 15.0 | 95 | 100 |
| Cis-1,2-Dichloroethylene | 170 | 8.5 | 95 | 70 |
| 2,4-D | 106 | 1.7 | 98 | 70 |
| Dibromochloropropane (DBCP) | 50 | 2.5 | 95 | 0.2 |
| o-Dichlorobenzene | 80 | 1.0 | 99 | 600 |
| p-Dichlorobenzene | 40 | 5.0 | 87 | 75 |
| 1,2-Dichloroethane | 100 | 5.0 | 95 | 5 |
| 1,1-Dichloroethylene | 50 | 7.0 | 86 | 7 |
| 1,2-Dichloropropane | 80 | 5.0 | 94 | 5 |
| Dinoseb | 170 | 8.5 | 95 | 7 |
| Endrin | 53 | 0.59 | 99 | 2 |
| Ethylbenzene | 80 | 4.0 | 95 | 700 |
| Ethylene Dibromide (EDB) | 43 | 2 | 95 | 0.05 |
| Heptachlor | 25 | 0.01 | 99 | 0.4 |
| Heptachlor Epoxide | 10.7 | 0.2 | 98 | 0.2 |
| Hexachlorocyclopentadiene | 60 | 0.002 | 99 | 50 |
| Lindane | 55 | 0.01 | 99 | 0.2 |
| Methoxychlor | 50 | 2.5 | 95 | 40 |
| Pentachlorophenol | 96 | 1.0 | 99 | 1 |
| Simazine | 125 | 6.0 | 95 | 4 |
| Styrene | 150 | 7.5 | 95 | 100 |
| 2,4,5-TP (Silvex) | 272 | 1.6 | 99 | 50 |
| Tetrachloroethylene (PCE) | 80 | 4.0 | 95 | 5 |

(continued on right column)

| | Occurrence Concentration (ppb) | Maximum Effluent Concentration (ppb) | Minimum Percent Reduction | USEPA MCL |
|---|--------------------------------|--------------------------------------|---------------------------|-----------|
| VOLATILE ORGANIC CHEMICALS (VOCs)† (cont.) | | | | |
| Toluene | 80 | 4.0 | 95 | 1,000 |
| Trans-1,2-Dichloroethylene | 80 | 4.0 | 95 | 100 |
| Trichloroethylene (TCE) | 300 | 5.0 | 98 | 5 |
| 1,2,4-Trichlorobenzene | 160 | 0.5 | 99 | 70 |
| 1,1,1-Trichloroethane | 80 | 5.0 | 94 | 200 |
| 1,1,2-Trichloroethane | 151 | 2.0 | 98 | 5 |
| m-Xylene | 74 | 3.7 | 95 | 10 ppm |
| o-Xylene | 80 | 4 | 95 | 10 ppm |
| p-Xylene | 74 | 3.7 | 95 | 10 ppm |

Reduction of substances not currently regulated by primary drinking water standards:

| | Average Influent Concentration (ppb) | Maximum Effluent Concentration (ppb) | Minimum Percent Reduction |
|------------------------------------|--------------------------------------|--------------------------------------|---------------------------|
| VOLATILE ORGANIC CHEMICALS† | | | |
| 1,1-Dichloroethane | 80 | 4 | 95 |
| Cis-1,3-Dichloropropylene | 80 | 4 | 95 |
| Hexachlorobutadiene | 40 | 2 | 95 |
| OTHER | | | |
| Chlorine, Taste and Odor | 2.0 mg/L | 0.05 mg/L | 97.5 |
| Particulates (Class I) | 9,333,333 #/mL** | 200,000 #/mL | 97.8 |

Note: The contaminants or other substances reduced by this water treatment device are not necessarily in your water.

†Chloroform used as surrogate for influent challenge.

††Chloroform is the surrogate chemical for THMs and VOCs. Chloroform reduction data is shown here; chloroform is a trihalomethane (THM).

*Nephelometric Turbidity Unit (NTU)

**#/L = Particles per liter; #/mL = Particles per milliliter

State of Iowa Requirement. This sheet must be signed and dated by the purchaser and seller of this product prior to the consummation of sale. The seller must maintain this sheet on file for a minimum of two (2) years.

| | | | |
|---------------|-------|--------|-----------------|
| Seller | | | |
| Name (print) | _____ | | |
| Street | _____ | Apt. # | _____ |
| City | _____ | State | _____ Zip _____ |
| Telephone | _____ | | |
| Signature | _____ | Date | _____ |
| Buyer | | | |
| Name (print) | _____ | | |
| Street | _____ | Apt. # | _____ |
| City | _____ | State | _____ Zip _____ |
| Telephone | _____ | | |
| Signature | _____ | Date | _____ |

