

A CANADIAN COMPANY

Atomes is a leader in the chemical and biotechnological hygiene products industry. On the strength of its competent scientists, atomes offers unparalleled hygiene products and an outstanding ability to meet new challenges.

HISTORY AND MISSION

Founded in 1999 by a team of scientists, they believed that more stringent methods of sanitation control would improve public health protection. Atomes' founders successfully laid the foundations of a dynamic company, an innovator in the field of hygienic products and related services.

Today, with a team of scientists supported by their staff, Atomes develops and manufactures more than 100 chemical and biotechnological products for commercial, industrial and institutional markets.

MAKER OF BIODEGRADABLE EARTH FRIENDLY CLEANERS



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OUR POPULAR PRODUCTS

Our products are safe to handle, biotechnology based, non-toxic, non-harsh, non-corrosive, non-carcinogenic, environment-friendly, biodegradable, and green.

Visit our website for more information about advantages and applications of each product.



ATO QUAT

DIN #02243658

A neutral (pH 7) hard surface sanitizer. It is approved by CFIA as a no-rinse surface sanitizer at 200 ppm. Very concentrated, dilute 1 part of **ATO QUAT** in 500 parts of water to reach 200 ppm of active quaternary ammonium compounds.



ACI QUAT

DIN #02244321

A cleaner and sanitizer at the same time. Based on food-grade acids and 4 polyquaternary compounds that make **ACI QUAT** a powerful acid cleaner for scale & rust as well as a powerful sanitizer that controls virus, bacteria, yeast and mold. Ideal for stainless steel cleaning. Approved by Health Canada and CFIA.



MULTI ACTION 5

DIN #02264021

A bactericide, virucide, and fungicide product ready to be vaporised. **MULTI ACTION 5** is a neutral (pH 7) ready-to-use surface disinfectant based on a synergistic composition of 4 PolyQuats and isopropanol. Approved by Health Canada and CFIA.



ANTI-MICROBE

DIN #02248351

An alcohol-free foaming hand sanitizer. **ANTI-MICROBE** is a neutral (pH 7) hand foaming sanitizer that is not sticky and does not irritate skin. Unlike alcohol which evaporates quickly, **ANTI-MICROBE** has a residual effect. Approved by CFIA.



HI-GINI

A foaming hand cleanser. **HI-GINI** is a neutral (pH 7) hand foaming cleanser that is soft on hands and does not irritate skin. **HI-GINI** contains an anti-bacterial surfactant. Use as is, apply the foam on hands and clean well, finally rinse with water. Approved by CFIA.



CHERRY

A deodorant with a cherry scent. **CHERRY** is very efficient against microbes and leaves a pleasant long-lasting scent. Vaporise **CHERRY** to control malodors and to inhibit pathogenic microbes. **CHERRY** is a neutral product (pH 7) and is phosphate-free, chlorine-free and caustic-free. Approved by CFIA.



CITRUS

A deodorant with a citrus scent. **CITRUS** is very efficient against microbes and leaves a pleasant long-lasting scent. **CITRUS** is a neutral product (pH 7) and is phosphate-free, chlorine-free and caustic-free. Very concentrated deodorant & sanitizer at the same time. Approved by CFIA.



BIO CULTURE

A biological product that efficiently controls unwanted odours from garbage trucks, waste disposal bins, grease traps, drains, and all other areas where odour control is necessary. **BIO CULTURE** is a neutral product (pH 7) and is based on natural enzymes-secreting bacteria. Approved by CFIA.



BIO KLEEN ALL

A biotechnology-based multi-purpose foaming bacterial degreaser. **BIO KLEEN ALL** is a new born technology that is economical if used properly. **BIO KLEEN ALL** eliminates oil, grease, protein and starch that are encrusted. **BIO KLEEN ALL** is safe to handle and 100% environmental, it is non corrosive and pH neutral. Approved by CFIA.



BIO TRAPPES

A multiple spore blend of bacteria that control odors, remove organic waste compounds and provides quick cleaning action in grease traps. The select blend of biostrains in **BIO TRAPPES** specifically promote optimum enzymatic activity of protease, lipase, amylase and cellulase, and provides outstanding breakdown of protein, starch, carbohydrates, fats, oils and grease. Approved by CFIA.



ORA

Heavy-duty, multi-purpose foaming degreaser. **ORA** is based on multiple surfactants and cleaning agents. **ORA** can replace harsh caustic and chlorine based degreasers. Very concentrated degreaser, used at low concentrations (1-5%) to remove organic and inorganic deposits. Approved by CFIA.



SANI FOAM

A special cleaner and sanitizer for food processing establishments uses. **SANI FOAM** was engineered as a chlorinated alkaline cleaner. It is a foaming cleaner. Very concentrated degreaser, used at low concentrations (1-5%) to remove organic deposits (proteins, sugars and fats). Approved by CFIA.



REACTION 2000

A non-foaming alkaline cleaner loaded with chelating agents that prevents the deposition of scale. **REACTION 2000** is chlorine-free and a very concentrated degreaser ideal for CIP systems and industrial automatic dishwashers. Approved by CFIA.



RINSY

a biodegradable Rinse additive for automatic dishwashers. **RINSY** is a combination of liquid surfactants that reduce the surface tension of water, resulting in even and rapid water sheeting. With **RINSY** glasses, utensils, and dishes will be spotless. Approved by CFIA.