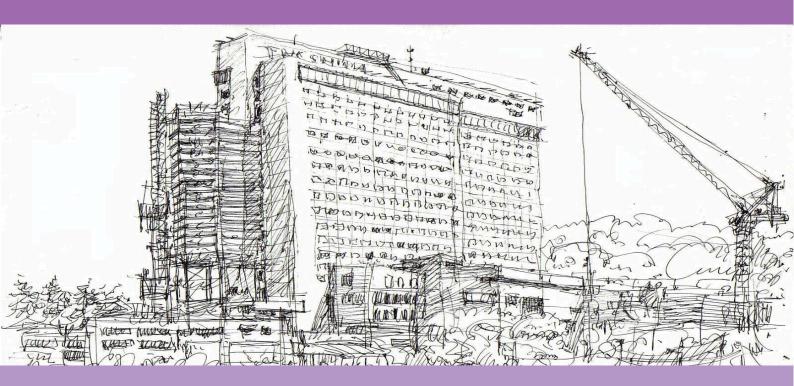
# HCR Hotels, Commercials & Residentials

A Safe to handle, Biotechnology based, Non-Toxic, Non-Harsh, Non-Corrosive, Non-Carcinogenic, Environment Friendly, Biodegradable, certified Food Contact No Rinse **Chemicals** 





#### **SCOPE OF APPLICATION**

HANDS CLEANING & SANITIZING

HARD SURFACES & GENERAL CLEANING AND DISINFECTION

FRUITS AND VEGETABLES SANITIZING

MANUAL DISHWASHING

**AUTOMATIC DISHWASHING** 

CARPET CLEANING

**ODOR CONTROL** 

#### HANDS CLEANING & SANITIZING

# **Perly & Perly Moussant**

Antibacterial hand soap at pH neutral No Smell, No taste, No color. Non-irritant to skin



#### Anti-Microbe Din# 02248351

- ✓ Alcohol Free hand sanitizer No Cracks and hands are smooth and soft and non-flammable.
- ✓ Certified Food Contact No Rinse Safer.
- ✓ Instant hand foaming sanitizer in 15 seconds it kills 99.99% of most disease causing germs specially the ones related to SARS, colds and flu, H1N1.
- ✓ Extended Retention time Protects more than 60 min post application



- ✓ DIN Number (Drug Identification Number) Classified as a drug (Unique in its category)
- ✓ Extremely cost-efficient 0.4 ml / application | 1 Liter equivalent to 2000 applications



Arivac certified for H1N1









#### HARD SURFACES & GENERAL CLEANING & DISINFECTION

# Sani Foam | Heavy Duty Foaming Degreaser & Disinfectant

- ✓ Food and non-food contact surfaces.
- ✓ 2-in1 cleaning and disinfection.
- Creates a thick foam layer that adheres to surfaces.
- ✓ Removes proteins & blood efficiently.
- ✓ Removes grease, oil and fats efficiently.
- ✓ Non harsh, non-corrosive.
- ✓ Concentrated.
- ✓ Apply from 2% to 5% for 10 minutes before rinsing.
- ✓ No Smell, No taste, No Color.



### Aci Quat Din# 02244321

Alcohol Free Food Surfaces cleaning and Disinfection

- ✓ Food and non-food contact surfaces.
- ✓ 2-in1 cleaning and disinfection.
- ✓ A wide spectrum disinfectant.
- ✓ Cleans contamination from equipment & provides a synergistic action of 6 different actives against microorganisms.
- ✓ Highly effective on Virus, Bacteria, Yeats & Molds and Algae.
- ✓ Certified Food Contact No Rinse at 0.4 %
- ✓ DIN Number (Drug Identification Number) Classified as a drug (Unique in its category)
- ✓ Extremely cost-efficient 2% as disinfectant.
- ✓ Removes inorganics (i.e. scale) and organics (i.e. food) while killing microorganisms.





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# **Sol Klin** | Alcohol Free Food Surfaces cleaning and Disinfection



- ✓ 2-in1 cleaning and disinfection.
- ✓ A wide spectrum disinfectant
- ✓ Virucidal, Bactericidal, Fungicidal and Algaecidal.
- ✓ Safe on wood.
- ✓ Extremely cost-efficient 3% as disinfectant.
- ✓ Removes inorganics (i.e. scale) and organics (i.e. food) while killing microorganisms.

# Ato Quat Din# 02243658 |

Alcohol Free Food Surfaces sanitizing and Disinfection

- ✓ A wide spectrum disinfectant.
- ✓ Virucidal, Bactericidal, Fungicidal and Algaecidal.
- ✓ Certified Food Contact No Rinse at 0.2 %
- ✓ DIN Number (Drug Identification Number) Classified as a drug (Unique in its category)
- ✓ Extremely cost-efficient 2% as disinfectant.













For Oven | Heavy-duty foaming degreaser for carbonized organic deposits



- Environmentally friendly.
- Non-flammable, Non-toxic, noncarcinogenic, non-corrosive on surface.
- Heavy-duty alkaline degreaser with subtle odor & No Fume.
- Dissolves, solubilizes and removes baked-on oil, grease and carbonized matter attached to Grills, Oven and Frying Pans.

**Cherry** General disinfection and deodorant for public surfaces.

- Environmentally friendly.
- pH neutral.
- Cleaner, disinfectant and air freshener for general surfaces and toilets.
- Concentrated.
- Apply from 10% for 15 minutes before rinsing.
- At 10% the solution provides more than 1000 ppm of active quaternary ammonia at pH neutral.











#### FRUITS & VEGETABLES SANITIZING

### Ato Quat Din# 02243658

Alcohol Free Food Contact no rinse sanitizer

- ✓ Wide spectrum disinfectant.
- ✓ Certified food contact no rinse.
- ✓ pH neutral foaming disinfectant.
- Efficient against: virus, bacteria, yeast, mold and algae.
- ✓ Belongs to a family of Quaternary compounds that are environmentally friendly.
- ✓ No taste, No color, No smell.



# **Bioxy S** | 5 g sachets for fruits & vegetables disinfection



- ✓ Wide spectrum disinfectant.
- ✓ Certified food contact no rinse.
- ✓ pH neutral foaming disinfectant.
- ✓ Efficient against: virus, bacteria, yeast, mold and algae.
- Belongs to a family of Quaternary compounds that are environmentally friendly.
- ✓ No taste, No color, No smell.





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#### MANUAL DISHWASHING

# Ato Klin All | Foaming detergent for manual dishwashing



- Environmentally friendly, pH neutral, nonflammable, non-toxic, non-carcinogenic
- ✓ Gentle on hands,
- ✓ Safe for use,
- Highly foaming detergent for manual dishwashing,
- ✓ Powerful and economical.
- ✓ No taste, No color, No smell.

#### **CARPET CLEANING**

## **BioKarpet** | Biotechnology based carpet cleaner.

- ✓ Environment friendly and pH neutral.
- ✓ Non-flammable, non-toxic, non-carcinogenic.
- ✓ Non-pathogenic bacteria based cleaner and malodour control for carpets.



- ✓ Cleans very fast and degrease s profoundly and eliminates malodors in textile and carpets in hotels, malls, commercial buildings, offices, etc.
- ✓ Safe on textile and carpets.
- ✓ Extremely cost-efficient used at 5%.





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#### **AUTOMATIC DISHWASHING**

# Reaction 2000 | Non-Foaming alkaline dishwasher detergent

- Organic and inorganic cleaner
- Non harsh, chlorine free
- Concentrated





✓ pH neutral

- ✓ Non-toxic, non-carcinogenic
- ✓ Concentrated
- ✓ Apply from 0.5% then rinse

# Formul-A-Cid | Non-Foaming descaler for dishwashers

- 20 times more effective than citric and glycolic acid and 4 times more effective than phosphoric acid when dissolving calcium carbonate.
- ✓ Non harsh, non-fuming, safe to handle
- Safe on stainless steel surfaces
- Ideal for passivation
- Apply from 0.2% to 5% for 15 minutes.





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#### **ODOR CONTROL**

# **Bioculture** | Drains, septic tanks and grease traps cleaner

#### Bio Culture unique- listed on the Canadian Domestic Substances List (DSL)

✓ Biodegrades organic matter in drains, sewers, grease traps, septic tanks, etc.

✓ Removes drains malodor leaving a cherry scent in one week

✓ Biotechnology product for organic removal

✓ Environment friendly, pH neutral, nonflammable, non-toxic, no n-carcinogenic.

- ✓ Bacteria count: 5.4 x 10<sup>7</sup> CFU/ml
- ✓ Bacteria type: Blend of Bacillus spores
- ✓ Enzyme Production: Lipase, Protease, Amylase and Cellulase.
- ✓ Biodegrades the organic contents of garbage completely to CO2 and H2O.
- ✓ The presence of a complex of cellulases, hemicellulases, amylases and lipases provide the capacity to degrade extra cellular polymers (which cause foaming) and suppress the growth of the filamentous organisms by affecting the structure of the filaments
- ✓ Removes oil deposits and prevent scum formation in holding tanks, sewers, drains and aeration basins
- ✓ Accelerates breakdown of unpleasant odors associated with handling oily wastes.







