

Jen avis

**Graphic Designer** 

## MY STORY

Born and raised in a small Ontario town. I was raised in the country and very proud of my roots. My designs reflect the life I lead; simple, proud, and full-filled.

I am a proud mom to 3 dogs, 4 cats, a donkey named Daniel, and one beautiful small human. My daughter is by far my biggest accomplishment.

Design has been my focus for the last 15 years. I am one of the lucky ones that can wake up every day and love the job I am about to do. Each day, design brings an exciting challenge.

It is our attitude at the beginning of a difficult task which, more than anything else, will affect its successful outcome
-William James



# Services Offered



## **VISUAL IDENTITY**

Stand out by creating a consistent look for your brand



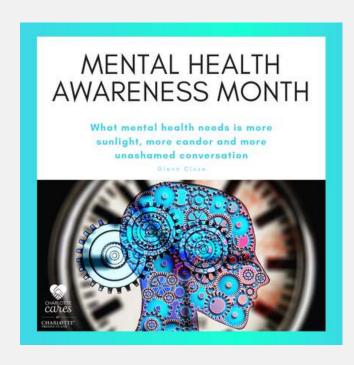
## **ART DIRECTION**

Bring together all design elements across different platforms



## **EDITORIAL DESIGN**

Make effective print and electronic publications









Floors are the largest reservoirs and the largest sq. footage in most facilities. Cleaning, disinfecting/sanitizing are recommended

rizontal surfaces such as desktops, counters, tables, chairs and benches are the second largest resevoirs

Infection prevention and control starts with clean and safe surfaces. Proper cleaning process includes clean first, then disinfect/sanitize.



#### Cleaning

Removes germs, dirt and impurities from surfaces and objects. Cleaning works by using scap for delargently and water to physically remove germs from surfaces. This process does not necessarily kill germs, but by removing them, it lowers their numbers and the risk of spreading infection.

#### Disinfecting

Kills germs on surfaces or objects. Disinfecting works by using chemicals to kill germs on surfaces or objects. This process does not necessarily clean dirty surfaces or remove germs, but by killing germs on a surface after cleaning, it can further lower the risk of someofine infection. Always use an EPA or OIM Registered Disinfectant.

#### Sanitizing

Lowers the number of germs on surfaces or objects to a safe level, as judged by public health standards or requirements. This process works by wither cleaning or disinfecting surfaces/objects to lower the risk of spreading infections.

Visit us at www.chariotteproducts.com to learn more 1 877 745 2880 | info@chariotteproducts.com

CHARLOTTE\*



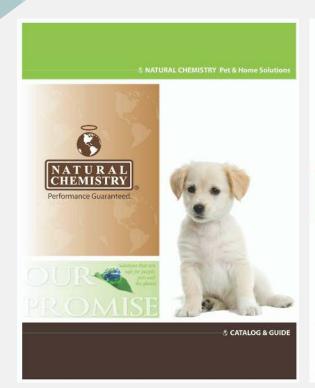












## "Creative, Sensible, Natural Solutions"

Al Natural Chemistry we strive to enhance the lives of all pets – and their pet parents! We know our pets are more than just companions – they're a member of the family. The quality of our products translates directly into a better quality of life for our pets. That is why we continually work to develop, environmentally responsible, natural products oblutions.

Through creative innovation and a focus on environmental responsibility, we forge new pathways to provide only the best in product choices for the marketplace.

\* WELCOME

## Our strategy is simple:

- Provide natural solutions to common problems
- Make our products quick and easy to use
- · Provide treatment programs for specific issues
- Provide a wide variety of products to cater to many different needs
- And overall, improve the lives of our pets and their families!
- We never stop researching, learning, and innovating to ensure our products are the best they can be!

QR Codes

If you have used one, you know what to do

If not, just scan or photograph this code with



### **DEODORIZERS, CLEANERS & STAIN REMOVERS &**

latural Enzyme Technology Overview

## Natural Enzyme Technology

Enzymes are complex protein molecules that decompose organic material by breaking it down to its basic components. Natural Chemistry manufactures and blends the enzymes used in all of its enzyme based products. These enzymes are manufactured through fermentation of a broad spectrum of annually renewable sources such as malt, botanicals and molasses. Each enzyme is formulated to break down specific unwanted organic material, molecule by molecule, until it is reduced to its basic elemental constituents - carbon dioxide and water.

Natural Chemistry's enzymes are great for cleaning protein stains such as blood, oil, grease, and pet stains, and for eliminating odors at their source including urine, food and smoke odors.





### ROOMING 5

Grooming Technology Overview

## **Grooming** Products

Natural Chemistry's Shampoos, Conditioners and Waterless Bath products provide the ultimate in all natural grooming care for your pet. We carefully source only the finest ingredients to formulate these products. Paraben, T/DEA, artificial color and fragrance free; these naturally gentle botanical formulas provide targeted solutions for every grooming need.















Natural Chemistry L.P.

www.naturalchemistry.com

1.800.753.1233









Natural Chemistry's Spa Oxidizing Shock is a powerful oxygen-based oxidizer. Spa Oxidizing Shock dissolves quickly and is gentle on spa surfaces. Contains no chlorine or other sanitizer and should be used for oxidizer treatment only. For routine disinfection, use an EPA registered sanitizer according to label directions. Spa Oxidizing Shock is compatible with spas using chlorinating or brominating products.

Directions for use:

Initial Treatment

Add 2 oz per 300 gallons of spa water.

adding the product to improve the treatment

Regular Treatment: After each time the spa is used, add 1 oz per 300 gallons of water.

Add 1 oz per 300 gallors each week the spa is not being used. Add product with circulating pump running, continue circulating for at least 30 minutes. Turn the jets on and off once or twice after



DANGER May be corrosive to metals. Harmful if swallowed.

Causes severe skin burns and eye damage

PRECAUTIONARY STATEMENTS Prevention:

Keep only in original container. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. Do not breathe dust. Wear protective gloves/protective clothing/eye protection/ face protection.

Response: Absorb spillage to prevent material damage. If swallowed: Rinse mouth. Do NOT induce vomiting. Call a poison center/doctor. If on skin for hair): Take off immediately all contaminated dothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. If inhaled: Remove person to fresh air and keep comfortable for breathing, immediately call a poison center/doctor. Specific treatment (see information on this label). If in every firms cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinning, Immediately call a POISON CENTIFICATION.

### STORAGE AND DISPOSAL

Storage: Store looked up. Store in correcive resistant container with a resistant liner Disposal:

Dispose of contents/container in accordance with local/regional/national international regulations.

> Keep Out of Reach of Children. Note: For use in spas only.

Spa Oxidizing Shock. Powerful oxygen-based oxidize DANGER RECORDSIVE HARMFUL IF CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. REPULLY OTHER CAUTIONS





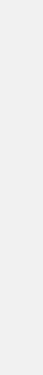
Tenez hors de la portée des enfants.

En cas d'irritation, cessez l'usage.

Évitez tout contact avec les yeux et la bouche.

Entreposer à moins de 49°C. À préserver du gel.









40 Richards Ave. Narwalk, CT 0685 1-800-753-1233 naturalchemistry.com

Store below 120'F

Do not allow product to freeze





Net Contents:

16 fl.oz./473mL







Oral health and hygiene are as important for your pet as they are for you. Crystal Clear, tasteless & odorless Dental Cleanse\* promotes good oral hygiene which has been proven to be beneficial to your pet's overall health and longevity.

Dental Cleanse" is free of sweeteners such as Sorbitol and Xylitol, and does not contain unhealthy artificial colors or dyes. You'll Clearly see the difference!

Use Dental Cleanse" daily

in your pet's water bowl to: · Help eliminate the source of bad breath and gingivitis

· Reduce the build-up of plaque & tartar

· Maintain healthy gums

· Freshen breath · Whiten teeth

· Help make professional cleanings faster, easier and more gentle

Add 1 tsp. of Dental Cleanse" to

8 oz. of fresh drinking water daily.

DI water, chlorhexidine gluconate, grapefruit seed extract, sodium benzoate, zinc gluconate.



#### DIRECTIONS FOR USE

hospitals, nursing homes, schools, hotels and restaurants as well as for use in industrial and institutional food processing establishments. It is formulated to disinfect hard non-paraus, inanimate surfaces such as floors, walls, metal surfaces, stainless steel surfaces, porceioin, glazed ceramic tile, plastic surfaces. bothrooms, shower stalls, bothtube and cobinets. For plastic and painted surfaces, spot test on an inconspicuous area before use. A rinse with potable water is required for surfaces in direct contact with food, in addition, this product deodorizes those areas which generally are hard to keep fresh smelling, such as garbage storage areas, empty garbage bins and cans, basements, rest rooms and other areas which are prone

#### DISINFECTION, DEODORIZING AND CLEANING

Bishive C (I/M, S) filter biody size of piper to application of the product. Hold container 15-20 cm from surface females grant and a reason size of the product of the product and person size of the product will not for 10 minutes. leave grit or soap scum.

#### One-Step cleaning and disinfection of toilet bowls and urinals

Remove water from blow by forcing water over trop with a swab mop applicator. Press swab mop against side of the bowl to remove excess water from applicator. Apply 30-60 mL of this product evenly, allowing using a scrub brush or toilet mop, making sure to get under the rim. Let stand for 10 minutes and flush:

#### BACTERICIDAL ACTIVITY

When used as directed, this product exhibits effective disinfectant activity against the organisms. Staphylococcus aureus, Salmoniera enterioa. Pseudomans serupinosa. Eschericte ool; Escherictes ool (16747-6. Organisation of the production of th ou trijo-fri. Convincentiam ammensagemes, isteranocous teastant tuttera monocologies, streenas interacciolitica. Sciamentali typishi printerica, Vancomyrun fessistent Enterococcus (anciona), waroomyrun Resistent Staphylococcus aureus and Methicalin Resistent Staphylococcus aureus (MSA). Staphylococcus aureus (MSA). Stephococcus progressis (Menotiam) Fessistent Staphylococcus applemate MRSE, Community Associate Methicalin Resistent Staphylococcus aureus (MSA). Moderniam (MSE). Administration of Marchael MRSE, Community Associate Methicalin Resistent Staphylococcus aureus (MSA). Moderniam (MSA). requirements for hospital use.

### TUBERCULOCIDAL ACTIVITY

Cuartzoo Surface Spray exhibits disinfectant efficacy against Mycobacterium terroe when the treated surface is allowed to remain wet for 5 minutes

BROAD-SPECTRUM VIRUCIDAL ACTIVITY: Quartzoo Surface Spray, when used an environment Inanimate, non-porous surfaces exhibits effective virucidal activity against HIV-L Hepatitis C Virus (HCV). Bovine Virol Dourhes Virus (BVOV), Human Coronavirus Hepatitis A Virus, Norouvus (including Norwalik Virus). Feline Calcivirus, Robies Virus, Canne Parvovirus, Poliovirus Type I, Avian Influenzo A, Turkey/Wes(H9RX). Avion Influenzo (HSN2), influenzo A H1NI), Parampsovirus, Rotavirus, Rhimovirus type 39 and SARS Associated Corrondrus. This product has demonstrated effect-brenies against folione Varial Control (BVDV), and finitenza A virus and is expected to indirect and all the productions and virus and produced the production influenza A virus.

KILLS HIV-1 ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED MILLS HIV-1 ON PIEC-LEARNED ENVIRONMENTIAL SURFACES/DEJECTS PREVIOUSLY SOLED WITH BLOOD/BODY FLUIDS in hoolith core settings of leopatos, having formed or other settings in which there is an expected likelihood of soling of inoriminate surfaces/objects with blood or bodily fluids, and in which the surfaces/objects likely to be solled with blood or bodily fluids can be associated with the potential for transmission of Human immunodeficiency. Your Sype 1.

### Special Instructions for Cleaning and Decontamination against HIV-1 of Surfaces Soiled with

Personal Protection: When handling items solled with blood or body fluids use disposable latex gloves. gowns, masks, or eye coverings.



## Disinfectant Spray 'N Wipe Désinfectant à essuyer

CLEANER - DEODORIZER - DISINFECTANT FUNGICIDE (against pathogenic fungi) • MILDEWSTAT (on hard inanimate surfaces)

Broad-spectrum VIRUCIDE • TUBERCULOCIDE • Kills Germs NETTOYANT- DÉSODORISANT - DÉSINFECTANT

FONGICIDE (contre les fonci pathogènes) • MILDEWSTAT (sur les surfaces dures inanimées) VIRUCIDE À LARGE SPECTRE • TUBERCULOCIDE • Élimine microbes

### ACTIVE INGREDIENTS:

n-Alkyl (5% C<sub>10</sub> 60% C<sub>34</sub> 30% C<sub>35</sub> 5% C<sub>38</sub>) Dimethyl benzyl ammonium chloride........0105% w/w n-Alkyl (68% Cz; 32% Cs) Dimethyl ethylbenzyl \_\_\_0105% w/w ammonium chloride.....

### INGRÉDIENTS ACTIFS:

EXPIRATION DATE

n-Alkyl (5% C<sub>10</sub>, 60% C<sub>34</sub>, 30% C<sub>45</sub>, 5% C<sub>38</sub>) Dimethyl benzyl ammonium chlorides....... 0,105% w/w n-Alkyl (68% C<sub>th</sub> 32% C<sub>td</sub>) Dimethyl ethylbenzyl 0.105% w/w ammonium chlorides...

DATE D'EXPIRATION

KEEP OUT OF REACH

GARDER HORS DE LA

PORTÉE DES ENFANTS

OF CHILDREN

READ THE LABEL

LIRE L'ÉTIQUETTE

AVANT L'EMPLOI

BEFORE USING

Cleaning Procedures: Target surfaces must be cleaned prior to disinfection, as the presence of heavy soil Contact Time/Concentration: Apply product directly and allow surface to remain wet for 10 minutes.

Infectious materials disposal: Any materials used in the cleaning process that may contain blood or body fluids are to be disposed of immediately in accordance with local regulations for infectious materials disposal.

MILDEWSTAT sure to wet completely. Let air dry. Repeat application at weekly intervals or when mildew growth appears.

#### FUNGICIDAL ACTIVITY

Quartzco Surface Spray is fungicidal against the pathogenic fungi. Trichophyton me Foot Fungus) when used as directed on hard surfaces found in both rooms, shower stalls, locker rooms, or other clean, non-porous, hard surfaces commonly contacted by bare feet.

#### EFFICACY TESTS HAVE DEMONSTRATED THAT THIS PRODUCT IS AN EFFECTIVE BACTERICIDE. FUNGICIDE AND VIRUCIDE IN THE PRESENCE OF ORGANIC SOIL (5% BLOOD SERUM). PRECAUTIONS: CAUTION: MAY IRRITATE EYES.

KEEP OUT OF REACH OF CHILDREN. Do not get in eyes or on clothing. Avoid contamination of food. Wash thoroughly with soap and water after handling.

### FIRST AID:

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses. if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for

If swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sin or doctor. Do not give anything by mouth to an unconscious person.

If inhaled: Move person to fresh ar: If person is not breathing, call 911 then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice. Take container, label or product name and DIN with you when seeking medical attention.

### NOTE TO PHYSICIAN:

Probable mucosal damage may contraindicate the use of gastric lavage.

#### STORAGE AND DISPOSAL: ood or feed by storage and disposal Store in a dryplage no lower in temperature

than 10°C or higher than 50°C.

Rinse the emptied container thoroughly. Make the empty container unsuitable for further use. Dispose of the container in accordance with cleanup of spills, contact the Province

Manufactured By Charlotte Products Ltd. P.O. Box 3000, Peterborough, ON K9J 6X6 Distributed by Quartzco 895 Tice Rd, Ferwick, ON LOS 1CO

www.quartzco.ca + (905) 892-0395

UPC



Net Contents: 946 mL (32 fl oz)

DIN: XXXXXXXX



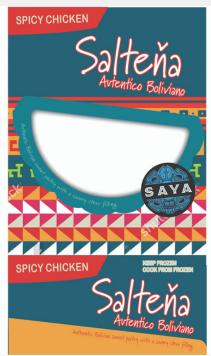














Original

Concepts



Original









Concepts

## Before



## After



## Before



## After



## Before



## After







Jen Javis

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