

GNLD's

# VERSATILE 'GREEN'

**Concentrated but Gentle Personal Care Cleaner**

*THERE'S HARDLY A PLACE YOU CAN'T USE GREEN ...  
- IF IT'S SAFE TO USE WATER, IT'S SAFE TO USE GREEN!*

GNLD's GREEN has to be one of the most versatile personal care cleaners available. This gentle, natural cleanser with neutral PH, is safe, effective and non-drying and therefore leaves no unwanted residue. Green's unique protein base, GNLD's KELPRO, is derived from North Atlantic Kelp and, when combined with other natural ingredients, produces a cleaning action that gently but thoroughly dissolves and removes dirt as well as providing many other benefits. Years of experience with GREEN have found it to be of value in a wide range of areas. Here are just some of its reported uses:



## HOUSEHOLD USE:

**General Cleaning** – Use 1 tsp. of Green to 1 litre of warm water to clean kitchen doors, woodwork, walls, ceilings, etc.

**Appliances & Bathroom Fixtures** – Use ½ tsp. of Green to 1 litre of water. Leaves refrigerator doors odour free, sanitary.

**Windows, Mirrors & All Glass** – For sparkling clear finish, use just 2 drops in a 500 ml spray bottle of water. Wipe dry with paper towels. Only a little Green is required, otherwise glass may smear.

**Dishpans** – Fill dirty pots and pans with water and add ½ tsp. of Green. Let stand to loosen stuck particles. Also great for removing fish and seafood odours from cooking equipment and utensils.

**Automatic Dishwashers** – Use ½ tsp. of Green per load.

**Floors** – Use ½ tsp. of Green per 4 litres of cold water. At this concentration it will not remove floor wax. Wring mop and use to wipe up spots and dirt, leaving floors shiny. On kitchen floors, tiles or linoleum you can double concentration to 1 tsp. per 4 litres, using warm water.

**Dusting** – Use ½ tsp. of Green in 1 litre of water. Using a nearly dry sponge, or using a spray bottle and a soft clean dry cloth, wipe off dust, fingerprints, spots, etc. Marks will disappear from furniture, leaving the finish bright and non-magnetic, so that it will not attract dust.

**Fruits & Vegetables** – To remove residues of poisonous sprays and handling grime, use ½ tsp. of Green in 1 litre of water. Wash fruits and vegetables. Then rinse.

**Woolens, Silks, Nylons, Lingerie & All Delicate Fabrics** – Use 1 to 2 tsp. of Green in a basin of cold water. For spots, apply a drop or two directly on the spot and gently work into fabric. Immerse in solution and let stand for a few minutes. Then rinse by gently squeezing water through the article and lay to dry.

**Spot Remover** – Apply Green directly to the spotted area (coffee, lipstick, ink, grass, etc.). Use a toothbrush to rub into the area of the spot. Wipe off with a damp cloth or rinse in water.

**Baby Clothes** – Use ½ tsp. of Green in a basin of water. Wash, then rinse.

**Electric Coffee-Maker** – Use ¼ tsp. of Green per pot of water. Run for one cycle. Rinses away coffee stains.

**Ironing** – A few drops of Green in your spray iron keeps the jets and the interior clean.

**Sharpening Knives** – Use a few drops of Green on cutting stone for sharpening knives or blades. Keep moist and add as needed whilst sharpening. Doesn't clog the stone – stone rinses free of residue at once.

**Wallpaper Removal** – Makes removal of wallpaper a much simpler task.

**Indoor House Plants** – Use a few drops of Green in water – plants will flourish.

**Aquariums** – Use 1 tsp. of Green in 1 litre of water to clean rocks, coral, entire aquarium. Rinse thoroughly.

**Soaking Nappies** – Use ½ tsp. of Green in a bucket of water. This solution will eliminate odours when cloth nappies must be left to soak until washing.



## PERSONAL USE:

**Cleaning Hands** – Place a few drops of Green in your palm, without water, and rub thoroughly. Add a little water and continue washing action. Add water as needed and rinse. Removes tobacco stains, onion or garlic odours.

**“Invisible Glove”** – Prior to gardening, painting, machine repair or dyeing, apply a drop or two of full-strength Green to hands (and face if necessary) and rub gently. Paint, dye, grease, oil or dirt will wash off easily afterwards. The same result can be achieved if used prior to applying theatrical make-up.

**Bathing or Showering** – Use Green instead of soap. Apply a few squirts into the hand (or into a flannel or sponge) and, with a little water, work into a luxurious lather. Wash and rinse. Green is hypoallergenic and is particularly useful for those who suffer from dermatitis, for infants, and for the elderly. Skin will not be left dry and scaly. Washing face with Green also helps remove acne-causing bacteria from skin surface. No scum build-up in the shower. If bathing, add 2 tsp. of Green to bath tub and run water at full force for suds. Body will feel soft and smooth like velvet. Leaves no bath-tub soap ring.

**Shaving** – Wet face first, then work a few drops of Green into a lather and apply for a smooth, comfortable shave.

**Shampoo** – Wet hair, then squirt a few drops of Green into palm of hand and work into hair. Rinse and then repeat procedure for shiny, manageable hair. Ideal for washing hair where there is a build up from other shampoos and conditioners. Green has also been used successfully to get rid of head lice.

**Insect Repellent** – Use full strength. Mosquitoes, flies, fleas, etc. will not bite the skin where Green has been applied.

**First Aid** – Gently apply soothing Green to minor abrasions, cuts and scratches. Wash carefully and rinse with generous amounts of cool water and dry with clean soft towel. For sunburn and minor burns, apply full-strength Green gently for effective relief. This will help prevent blistering and reduce redness. Green also soothes and relieves insect bites and stings.

**Dental Use** – Add a few drops in warm water and soak dentures to clean and deodorize and help prevent mouth sores. Using Green as a toothpaste also helps eliminate plaque build-up.

**Eye Glasses** – Place a drop of Green on each lens surface, rub with soft cloth, then rinse and dry.

**Gum Removal** – Use full strength to remove chewing gum from skin, hair or carpeting.

**Shoe Cleaning** – Use 2 drops of Green on a damp cloth. Will not remove shoe wax finish. Shine with a soft dry cloth.



## AUTOMOTIVE:

**Car Wash** – Use 1 Tbsp. of Green per 4 litres of water. Wash only a small area at a time and hose off. No drying is necessary. For windshield, windows and chrome, wipe with paper towels after rinsing.

**Air Filters** – Use 1 tsp. of Green per 1 litre of warm water. Cleans with

excellent results. Leaves them free of oil or chemical residue. Best results can be achieved when engine is hot – gives immediate drying.

**Battery Terminals** – Use ½ tsp. of Green in 500 ml of water. Spray on battery terminals – let soak for 2 minutes then clean with a wire brush.

**Radiators** – Use 1 tsp. of Green added to the radiator water. This helps prevent rust.



## THE OUTDOORS:

**Garden Spray** – Use 1 tsp. of Green per 4 litres of water. Spraying plants will protect them from most insects and diseases, whilst also acting as an organic fertiliser. Ideal for rose bushes. Has been used successfully to get rid of black mite, red spider, aphids and many other plant pests. Spray every 3-4 months.

**For Greener Lawns** – Use 2 Tbsp. of Green in 8 litre spray bottle applicator. Use as a liquid fertilizer. Greens up lawn and aids water absorption. Repeat after 10 days.

**Planting Seeds and Seedlings** – Before planting seeds, soak seeds in Green for 15-30 minutes for better germination. After planting, saturate soil with solution of 1 Tbsp of Green to 8 litres of water using spray applicator or watering can. Re-spray when seedlings emerge for optimal growth and reduction of pests.

**Fruit Trees, Vines & Crops** – Spraying with Green solution (1:300 of water) will help reduce pests and will assist setting of flowers, fruit and heads. Solution has other benefits in helping to keep spray nozzles free and clear, and also helps water uptake by plants through ‘wetting’ effect.

**Cleaning Outside Windows & Screens** – Use 1 tsp. of Green in an 8 litre spray bottle applicator. Hose off after cleaning.

**Boats & Fishing** – Use 1 Tbsp. of Green per 8 litres of water to help clean algae from boats. To remove fish odours from equipment, use 1 Tbsp. of Green per litre of water. Works wonders around boats, docks and other ‘fishy’ areas where fish residue and odours accumulate.

**Pets** – Wet the fur first, then apply Green first around the neck and then sparingly all over animal. Work into a lather and then rinse thoroughly. Naturally deodorises and removes fleas. Leaves fur soft and doesn’t irritate the skin.

**Veterinary & Farm Use** – Gentle, natural healing qualities make Green useful in healing sores, minor open wounds and irritated skin in animals. Great for saddle sores on horses. Also reduces chapping and cracking when sprayed on cows’ udders following milking, particularly in cold weather. An excellent lubricant for use with livestock during birthing or artificial insemination procedures and as an antiseptic wash during de-horning or castration procedures.

**So you see, it's true: there's hardly a place you can't use GNLD's GREEN!**

**Place an order for versatile Green today and include some of the following items:**

A pack of six bottles of Green for you and your friends for A\$116.82 or NZ\$151.88 on code 211.

(Retail at A\$25.96 or NZ\$33.75 per bottle)

A pack of six Personal Green Dispenser Bottles for A\$13.20 or NZ\$18.00 on code 795.

A pack of six Plungers for Green Bottles for A\$4.95 or NZ\$8.10 on code 810.

A Cleaners Hints & Tips Booklet for A\$4.95 or NZ\$8.00 on code 889.

