



ALL YOU NEED FOR A WHOLE LOTTA CLEAN



Product Information & Guidance

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WHOLE LOTTA CLEAN**



Our Products

Soda Crystals.....	01
Citric Acid	05
Pure Liquid Soap	07
Bicarbonate of Soda.....	09
Extra Strength & White Vinegar	11
Borax Substitute	13
Bicarb Cream Cleaner.....	15
Liquid Soda Crystals	17
Oxi Boost	19



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Soda Crystals

About Soda Crystals

Soda Crystals loosen dirt, dissolve grease and soften water. They are cost effective and versatile.

Soda Crystals are not harsh like many cleaners you can find in the market today, they are Bio-Degradable, free of bleach, enzymes and phosphates making them perfectly safe for homes with septic tanks.

Key Benefits



Multipurpose cleaner



Stain remover



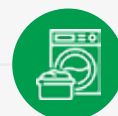
Degreasing power



Strength Measurements

Strong	Regular	Mild
200g (1 Cup) to 500ml (1 Pint) of Water	100g (1/2 Cup) to 500ml (1 Pint) of Water	20g (1 Tablespoon) to 500ml (1 Pint) of Water

Laundry



1. Washing Machine Maintenance

Monthly Maintenance washes can prolong the life of your washing machine and keep it clean, smelling fresh and free of mould and bacteria build up, just add 500g (or half of a pack) directly into the drum, for extra boost use in conjunction with White Vinegar in the fabric softener drawer and run your machine on your longest hottest wash (without a pre-

wash cycle), if it is the first time you have done this, you may need to run a second wash, as the first one will begin to lift debris from the parts of the machine you cannot see.

2. Pre-Wash

Soda Crystals dissolve grease and help remove stains like blood, coffee and ink. Soak stained clothes in a strong solution of Soda Crystals for 1-3 hours before washing.

3. General In-Wash & Water Softening

Boost the cleaning power of your regular washing powder by adding half a cup of soda crystals. Soda crystals soften water to prevent limescale build up and keeps your machine clean between maintenance washes. Soda Crystals reduce the regular amount of detergent you use in each wash.

4. Delicates

To hand wash delicates, use a mild solution of soda crystals in warm water **Always test fabrics for colour fastness before using Soda Crystals to soak, wash or remove stains.*

5. New Woollens & Blankets

Soak in a cold mild solution of Soda Crystals before carefully washing. Soda Crystals will leave your blankets and woollens soft and fluffy.

6. Greasy Work Clothes and General Laundry

Remove grease from work clothes and general laundry by pre-soaking in a strong solution of soda crystals overnight.

Kitchen



1. Washing Up

Add Soda Crystals to warm water in the sink or washing up bowl and use as a washing up liquid alternative.

2. Ovens

Use a hot strong solution to clean ovens, leave to soak for an hour before scrubbing. Soaking oven trays and grills in a strong solution will make them wash much easier. Avoid heating elements.

3. Burnt on Stains for Pots and Pans

Use a warm and strong solution of Soda Crystals to soak pots, pans, grills and cooking dishes and leave to soak overnight.

4. Kitchen Sinks and Plug Holes

To keep sinks clean and fresh and grease free, make up and pour a hot strong solution of Soda Crystals down your kitchen sink plug hole to keep pipes clear and smelling fresh.

5. Floor & Quarry Tiles

Use a hot strong solution of Soda Crystals to cut through ground in dirt and leave tiled surfaces sparkling clean **Soda Crystals will remove any wax polish on the surface.*

6. Kitchen Bins

Use a regular solution of Soda Crystals to clean out bins and remove odours **Do not use Soda Crystals on aluminium.*

7. Teapots, Cups & Vacuum Flasks

Tannins can leave brown stains over time, clean with a Strong solution by soaking for at least 1 hour, simply wipe with a cloth to remove the film, then rinse well with warm water.

8. Mops & Dishcloths

Soak in a hot strong Soda Crystal solution to remove dirt and grease.

General Uses



1. Upholstery & Carpets

Soda Crystals are ideal for removing red wine, grass, ink and other stains. First sprinkle some dry Crystals onto the stain, then dab upholstery with a mild solution to get rid of stains, over wetting may leave a water mark. Test for colour fastness on an inconspicuous area first.

2. Paintwork

Paintwork and uPVC window frames will brighten after a wipe down with a warm regular solution of Soda Crystals, you can also prepare bare wood for painting too with a regular solution.

3. Silverware & Jewellery

Put the shine back into silverware and jewellery with ease, make a very hot mild solution of soda crystals in a bowl lined with aluminium foil and soak for 5 to 15 minutes, the tarnish will simply melt away. If the fizzing action stops working, add more soda crystals. Once soaked, rinse off and buff **soft stones such as Opals should not be cleaned using Soda Crystals.*

4. Brass & Pewter

These items will polish more easily if first washed in a strong hot solution of Soda Crystals.

Garden/Outdoor



1. Wheelie Bins

Washing out smelly wheelie bins with a hot regular solution of Soda Crystals will keep them clean.

2. Patios, Paths & Stonework

A brush down with a strong hot solution of soda crystals will remove any slime left by rotting leaves and moss, this will also help keep paved areas moss free, to get rid of moss, sprinkle on the affected area and leave overnight, and use a hard brush to lift the moss. **Soda crystals will not fade coloured flags, avoid spilling or spraying onto plants.*

3. Pots & Planters

Wash out with half a cup (100g) of soda crystals per litre of water to remove old compost and caked on grime, you can use this method to clean garden furniture **Wooden furniture may need to be re-oiled after cleaning with Soda Crystals, do not use on Aluminium.*

4. BBQ's

Make up a strong hot solution to clean BBQ's with, soak racks and utensils in the solution before using a sponge to wipe clean any burnt on food.

5. Outdoor Drains

Keep drains clear, especially in winter by pouring half a bag of soda crystals down the drain and adding a litre of hot water, leave to dissolve for 1 hour before putting a bucket of hot water down the drain.



Citric Acid

About Citric Acid

Citric acid is a descaler that's made of natural acid found in citrus fruits. Much of the UK has some degree of hard water, particularly in the south and east leading to limescale.

White deposits that build up on kettle elements are perhaps the most recognisable signs of limescale, by keeping appliances free of limescale, less electricity is required to operate them, and they will have a longer service life.

There are also limescale deposits that can't be seen, such as inside coffee machines, washing machines, steam irons and the heating elements of baby bottle sterilisers.

Key Benefits



Descaling appliances



Limescale removal



Natural acid



Kitchen



1. Kettles

Half fill the kettle and boil, unplug the kettle, add approximately 1/3 of the pack and leave for 15 minutes. Rinse thoroughly and wipe down the outside of the kettle. **wipe up any spills immediately.*

2. Washing Machines

Add the full contents to an empty machine and run on a 60°C wash **use only on machines with a stainless steel drum.*

3. Coffee Machines

To clean your coffee machine, dissolve 100g of citric acid in half a litre of warm water, leave the solution to cool and then add to the machine, switch the machine on and let half the solution filter through before switching it off, leave for half an hour then switch the appliance back on and let the rest of the solution run through, refill with clean water and let it run through to remove and citric acid left in the machine, do this twice. Dependant on the hardness of water in your area and how often the machine is used this should be done every 2 to 4 weeks.

4. Dishwashers

For a full descale fill the tablet container with citric acid, add the rest of the packet to the base of the empty machine and run an empty normal wash programme, for a maintenance clean, dissolve 100g of citric acid in warm water in a bowl, do this twice so you have a bowl on the top and bottom shelves and run the dishwasher on a normal empty wash, clean the door hinges and seals manually with a general citric acid solution.

5. As a White Vinegar Substitute

Citric acid is very chemically similar to White Vinegar. You can use Citric Acid to make your own solution by adding 20g to 500ml of water. **if you are using Citric Acid on glass wait for it to fully dry before buffing away any streaks.*

Bathroom



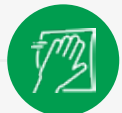
1. Toilet Bowls

Use a toilet brush to give the toilet bowl a rigorous plunge to remove much of the water from the bowl and exposing limescale deposits, dissolve a full box of citric into a washing up size bowl/container with very hot water, carefully pour the hot solution into the toilet bowl and leave to soak for at least an hour, you should see the deposits start to fizz as the acid dissolves the limescale, the hot water speeds this reaction up which is why its important to remove the cold water from the toilet bowl in the first step, after an hour use the toilet brush to brush around the bowl and flush, the bowl should now be limescale and stain free.

2. Shower Heads

Dissolve two tablespoons of citric acid in a large bowl of around 1 litre of hot water. If your shower head detaches, you can completely submerge it in this bowl. If your shower head doesn't detach, use a plastic bag. Fill a large zip-lock bag with the citric acid-water solution and put it over the shower head. Zip it up as far as you can and use an elastic band to tie it in place. Leave it for about an hour, take it out of the solution and give it a final wipe over with a damp cleaning cloth. Run water through it to wash out any remaining solution.

General Uses



1. Steam Irons

Check if descaling is recommended by the manufacturer, unplug the iron and prepare a solution of 2 tablespoons of citric acid in hot water to half fill the iron, hold over the sink and switch on steam, once empty refill with fresh clean water and flush through (inc the spray) until clear, check by ironing an old piece of fabric.

2. General Cleaner

Dissolve 40g in 500ml of water and put in a trigger spray bottle to make an acid based cleaner, make sure the bottle is clean and label accordingly.

Pure Liquid Soap

About Pure Liquid Soap

Pure liquid soap contains only pure soap with no additives or fragrances, making it a great product for those with sensitive skin. Its natural mild alkalinity means that artificial preservatives are required.

Liquid Soap does not contain any animal products and has never been tested on animals making it suitable for vegans.

Key Benefits



Fragrance & preservative free



Great on leather



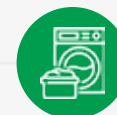
Gentle enough to wash hands with



Laundry Dosages

Soft Water	Medium Water	Hard Water
40ml (1 x Capfuls)	60ml (1.5 x Capfuls)	80ml (2 x Capfuls)

Laundry



You can use Liquid Soap in place of a laundry detergent, it can clean delicate fabrics including wool, lace, silk and leather, its also great for cleaning breathable outdoor waterproof clothing without affecting the specialist coatings that other detergents can damage.

Liquid Soap is instantly soluble and does not form a gel in cold water, therefore it can be used in cool wash temperatures, requiring less energy per wash.

1. General Wash

Use Liquid Soap in your usual washes by placing the liquid in the drawer instead of your regular washing powder/liquid.

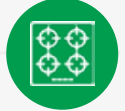
2. Hand Wash

Use liquid soap to hand wash items.

3. Soft Toys & Teddies

Use in place of detergent, and use White Vinegar in place of fabric softener on a short 30 minute wash to give soft toys and teddies a freshen up without exposing children's skin to any harsh and unnecessary chemicals. **Always check the instructions to see if the toy is machine washable first.*

Kitchen



1. Washing up Liquid

Liquid Soap can be used in place of your usual washing up liquid, its even more effective when used in conjunction with Soda Crystals to soften the water and remove grease.

2. Stone & Terracotta Tiles

Liquid Soap can be used to clean delicate natural stone floors, just add a few caps of the soap to a bucket of hot water and mop as usual.

3. Work Surfaces

To clean surfaces, put a small amount of Liquid Soap on a damp cloth and wipe the area.

General Household Use



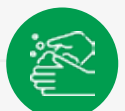
1. Leather Items

Dilute a few caps of Liquid Soap with warm water and use the solution to clean leather bags, belts, clothes and even settees.

2. Wooden Furniture

Put a small amount on a damp cloth and wipe down the furniture.

Personal Use



Liquid Soap is gentle and pure enough to use on your skin and can be used in several ways for personal care, it's a great alternative for those with sensitive skin and certain allergies as the product contains no artificial fragrances, preservatives, parabens or phosphates.

1. Hand Washing

Use Liquid Soap as a handwash, why not decant into an old pump top hand soap to reuse and recycle in the home, you can always add a few drops of essential oils of your choice to create a fragrance. **Liquid Soap has been tested and proven to kill coronavirus.*

2. Shower Gel and Body Wash

Use as a body wash in place of your regular washes.

3. Bath Soak

Pour some in your running bath to create a cleansing and gentle bath soak.

Bicarbonate of Soda

About Bicarbonate of Soda

Bicarbonate of Soda is a traditional cleaning product used for its deodorising and mild abrasive properties, it can be used around the home in a variety of ways.

Key Benefits



Removes odours



Gentle scouring power



Cleans and freshens



Kitchen



1. Baths, Basins & Plugholes

Bicarb of Soda can be used to deodorise smelly plug holes, pour half a cup (100g) down the plug hole and follow by pouring hot water down to flush it out, if there is debris and grease down the waste pipe, pour in the bicarb, leave for a few minutes and follow with White Vinegar or a citric acid solution, the chemical reaction will fizz and dislodge debris.

2. Waste Bins

When changing the bag in your kitchen or bathroom bins, sprinkle bicarb at the bottom to absorb and neutralise odours.

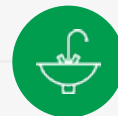
3. Scrubbing Surfaces

Make up a scouring agent by mixing bicarb and water to make a paste, this can be used on Aluminium, Chrome, Plastic, Porcelain, silver and Stainless Steel.

4. Fridges

To deodorise your fridge you can either open a box of Bicarbonate of Soda and place in the back of the fridge, or fill a small bowl or ramekin.

Bathroom



1. Sinks & Plugholes

Make up a scouring agent using bicarb and water to make a paste to use to clean your bathtub, wash basin and exterior of your toilet.

General Uses



1. Room Deodoriser

Pour bicarb of soda into small bowls and ramekins and place around the home to absorb and neutralise odours. Alternatively pour some into an old sock or pair of tights and tie up to put in wardrobes and drawers to keep clothes smelling fresh.

2. Carpets & Upholstery

Freshen up carpets and upholstery by sprinkling bicarb on them, leave for 15 minutes and then vacuum up.

3. Mattresses

Sprinkle bicarb liberally over the mattress, leave for at least 15 minutes, and then vacuum it up.

4. Septic Tanks

Bicarb of soda helps maintain the pH balance in septic tanks so is safe to use.



Extra Strength & White Vinegar

About White Vinegar

The active ingredient in White Vinegar is acetic acid and has cleaning, descaling and deodorising properties. DP White Vinegar is mildly acidic so is ideal for Glass, Mirrors and surface cleaning. The mild odour of White Vinegar soon disappears leaving your surfaces clean and fresh.

The regular white vinegar is a 4% acetic acid solution, and the Extra Strength is a 6% solution.

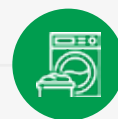
The DP white vinegar is available fragrance free, which is ideal for those with sensitivities and also makes it better suited to tasks such as decaling kettles and coffee machines where a fragrance would be unsuitable.

Key Benefits

-  Cleans glass & mirrors
-  Removes limescale from taps
-  Multipurpose surface cleaner



Laundry



1. Replacement of Fabric Softener

Fabric softeners clog fibres of clothes and towels. Replace your usual fabric softener with White Vinegar and it will reduce static, remove detergent and hard water residues on your clothes and machine.

2. Collars, Cuffs & Underarms

Spray onto these frequently soiled areas and leave to soak for 30 mins before washing as normal to eliminate all traces of dirt and discolouration.

3. Jeans & Dyed Garments

Jeans can fade in the wash, white vinegar can help preserve the colour in some dyed garments, help lock in the colour by soaking overnight in water and white vinegar, wash separately, inside out and replace fabric softener with white vinegar to minimise fading **always air dry.*

Kitchens



1. Work and Kitchen Surfaces

Use white vinegar to clean and sparkle work surfaces, spray directly onto the surface and wipe clean with a damp cloth or sponge.

2. Washing Machine Cleaning

When doing a washing machine clean with Soda Crystals, use white vinegar in the fabric softener drawer to help remove limescale, also spray White Vinegar on the doors and seals and use a damp sponge to clean these areas.

3. Dishwasher Rinse Aid

Use white vinegar instead of rinse aid in your dishwasher to leave glasses sparkling and help reduce limescale build up in your appliance.

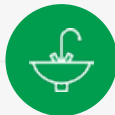
4. Cloudy Glasses

Try soaking cloudy glasses in warm white vinegar, this will dissolve and build up of mineral deposits.

5. Kettles & Coffee Machines

White Vinegar can be used to descale appliances **always follow manufacturer's instructions.*

Bathrooms



1. Grout in Bathrooms & Shower Cubicles

Grout in bathrooms often turns pink, this is limescale trapping oils and detergents used in shampoos and shower gels, remove it by liberally spraying with white vinegar, leave it to soak then using an old wet toothbrush and some bicarb of soda or liquid soda crystals to scrub away any deposits.

2. Shower Screens

Use white vinegar to clean shower screens to remove limescale build up and keep the glass sparkling

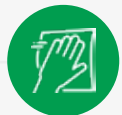
3. Shower Heads

To descale shower heads either remove and submerge in white vinegar and leave to soak or using a plastic sandwich or zip lock bag fill with white vinegar and secure to the showerhead with an elastic band or hair tie, then wipe away any debris and run the shower to flush out the White vinegar.

4. Taps

To descale taps you can either spray with white vinegar and use kitchen towel to soak or use a plastic bag tied round the tap to soak, both methods work, leave to soak then using a cloth or sponge wipe away the deposits and run the tap.

General household



1. Glass & Mirrors

Spray directly onto glass and mirrors to clean and shine, buff to remove any smears

2. Carpet Cleaning Machines

Use occasionally in your carpet cleaning machine, it will descale the jets, clean your carpet and won't leave an odour.

3. Removing Sticky Labels and Residue

If you have a stubborn label or the residue from a label or sticky tape, spray the affected area with white vinegar, place on some kitchen towel and spray a couple of more times until soaked and the kitchen paper is stuck to the area, leave for 15 minutes and wipe away.

4. Pet Stains

Spray white vinegar onto pet urine stains, and dab with a damp cloth or sponge, this will deodorise the area and also deter your pet from returning to the same spot.

Borax Substitute

About Borax Substitute

The EU has re-classified the Borate group of chemicals that Borax belongs to, so it is no longer available as a cleaning and laundry product. Dri-Pak's Borax substitute has all the same cleaning and laundry uses, but you get even more for your money

Borax Substitute is Sesquicarbonate which has a similar pH to borax, making it ideal for cleaning and laundry. It is gentler than soda crystals yet stronger than bicarb of soda.

Key Benefits



Multipurpose Cleaner



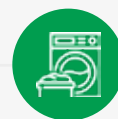
Fragrance & Enzyme Free



Stain Remover



Laundry



1. General Washing

Sesquicarbonate is an ideal water softener, add 2 tablespoons to your regular detergent and follow the dosage instructions for soft water. Not only will this save you money using less detergent, but it will also boost the cleaning power and help keep your machine free of limescale.

2. Pre-Soak

Add 150-200g into a bucket of warm water, pre-soak clothes for at least 30 minutes before washing as normal

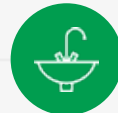
3. Stain Removal

Make a paste using borax substitute and water and apply directly to the stain, leave for a few minutes, and wash off.

4. Making your own washing powder

Borax substitute can be used as one of the ingredients for homemade washing powders.

Kitchen & Bathroom



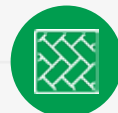
1. Scouring Paste

Make a gentle yet effective scouring paste by mixing equal parts of borax substitute, bicarb of soda and cooking salt and adding water, clean surfaces by using as a scouring agent and wipe clean with a damp cloth.

2. Liquid Solution

Make a solution up by adding two tablespoons of Borax Substitute to hot water and using to wipe down surfaces and floors in kitchens and bathrooms.

General Household



1. Floors & Tiles

Make up a solution of borax and hot water to wash vinyl and stone floors in kitchens and bathrooms.



Bicarb Cream Cleaner

About Bicarb Cream Cleaner

Liquid bicarb multi surface cream cleaner draws on the powerful but gentle abrasive properties of bicarb of soda to deep clean surfaces around the home, without the risk of scratching.

Traditionally available as a powder, Dri-Pak has developed a unique and easy-use thick liquid formulation.

Key Benefits



Removes Odours



Gentle Scouring Power



Cleans & Freshens



Kitchen



1. Sinks

Apply bicarb cream to sinks and draining boards, using a warm damp cloth or sponge scrub the area and wipe away using a clean damp cloth

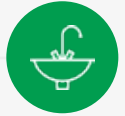
2. Cooker Hobs

Apply bicarb cream to cooker hobs, using a warm damp cloth or sponge scrub the area and wipe away using a clean damp cloth

3. Tiles

Apply bicarb cream to tiles, using a warm damp cloth or sponge scrub the area and wipe away using a clean damp cloth.

Bathroom



1. Bathtubs

Apply bicarb cream to bathtubs sinks and toilet exteriors, using a warm damp cloth or sponge scrub the area and wipe away using a clean damp cloth.

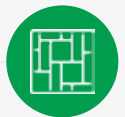
General Household



1. uPVC Window Frames & Doors

Apply bicarb cream directly to uPVC window frames, using a warm damp cloth or sponge scrub the area and wipe away using a clean damp cloth

Garden



1. Plastic Patio Furniture

Apply bicarb cream to plastic furniture, using a warm damp cloth or sponge scrub the area and wipe away using a clean damp cloth.



Liquid Soda Crystals

About Liquid Soda Crystals

The grease and grime busting power of traditional Soda crystals in a handy liquid, ideal for surface and laundry treatment.

Liquid Soda Crystals are made from materials of natural origin, containing locally produced mineral and plant-based detergent. Liquid soda crystals thick formulation makes it ideal for dwelling on surfaces, particularly handy if you're tackling greasy problems as a little goes a long way, so you will find a 500ml bottle will outlast many other surface cleaners.

Key Benefits



Multipurpose Kitchen Cleaner



Handy laundry stain removal solution



Blast grease from tiles and grout



Kitchen



1. Hobs & Hoods

Pour directly onto surface but sparingly or onto a clean cloth and wipe the affected area, leave for a few minutes and wipe away with a warm damp cloth or sponge.

2. Kitchen Cupboards

Pour directly onto surface but sparingly or onto a clean cloth and wipe the affected area, leave for a few minutes and wipe away with a warm damp cloth or sponge.

3. Ovens

Pour directly onto surfaces but leave to dwell for an hour before wiping away with a warm damp cloth or sponge.

4. Worktops

Pour directly onto surface but sparingly or onto a clean cloth and wipe the affected area, leave for a few minutes and wipe away with a warm damp cloth or sponge.

5. Pots & Pans

For burnt of food and grease, pour Liquid Soda Crystals to the affected area and add a small amount of very hot water and leave to soak for at least 30 minutes, then wash as normal.

Bathrooms



1. Bathtubs, Wash Basins & Toilets

Pour directly onto surface but sparingly or onto a clean cloth and wipe the affected area, leave for a few minutes and wipe away with a warm damp cloth or sponge.

2. Shower Curtains

Soak shower curtains in the bath and pour liquid soda crystals onto the stained areas, hand wash, rinse with water and hang up to dry.

3. Tiles

Pour directly onto surface but sparingly or onto a clean cloth and wipe the affected area, leave for a few minutes and wipe away with a warm damp cloth or sponge.

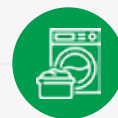
Outdoor



1. BBQ's

These can get particularly greasy, Liquid soda Crystals make it easy to remove the grease, charcoal and food residues from surfaces and grills, same as above pour directly on surfaces, covering the areas that need cleaning, leave for a few minutes and wipe away with a warm damp sponge or cloth.

Laundry



1. Stain Spot Treatment

Liquid soda crystals are ideal for the spot treatment of stains, particularly greasy or organic ones, they can even help on tough stains like curry and turmeric. Simply pour onto the affected area, leave for 20 minutes and then wash as normal, this can be used on clothes and upholstery but always check for colour fastness on an inconspicuous area first.



Oxi Boost

About Oxi Boost

Oxi-boost works with your normal detergent to enhance its cleaning power. Oxi-Boost contains no perfumes or enzymes so is ideally suited to people with skin allergies and sensitivities such as eczema and dermatitis, and works well in conjunction with Liquid Soap.

Oxi-Boost tackles stains, keeps whites white but won't fade colours and also softens water to help prevent limescale build up.

Key Benefits



Oxygen Bleach



For white & colour clothes



Tough on Stains, Gentle on clothes



Oxi-Boost can be used in a few ways:

1. Spot Treatment

Make up a paste using Oxi-Boost and water and apply directly to the stain, leave for at least 20 minutes before washing off.

2. Pre-Soak

Use 1 to 2 heaped tablespoons and dissolve in 4 litres of warm water, leave clothes to soak for at least 30 minutes, then wash as normal, following the below washing machine instructions.

3. Machine Wash

Add 2 heaped tablespoons of Oxi-Boost to your usual powder detergent and follow the soft water dose, for heavy soiling or very hard water use up to 4 tablespoons.

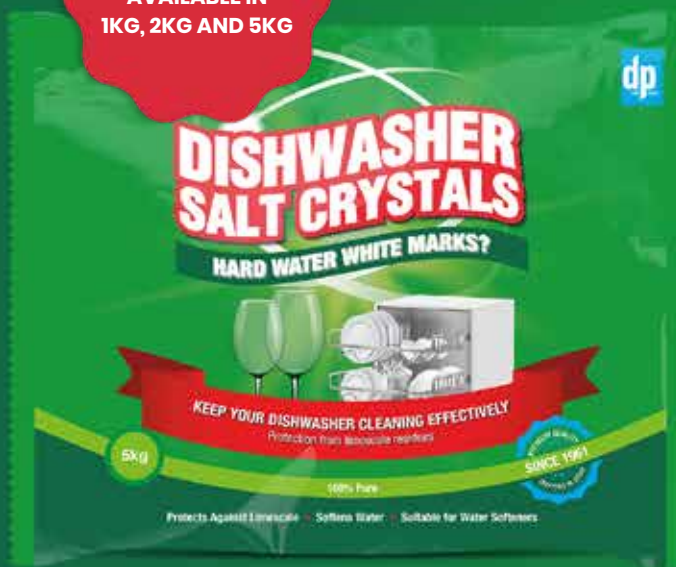
4. Hand Wash

Use 1 to 2 heaped tablespoons, dissolved in 4 litres of warm water along with your usual detergent, hand wash, and rinse after washing.



THE DISHWASHER RANGE

DISHWASHER SALT
AVAILABLE IN
1KG, 2KG AND 5KG



SHOUT I'M OUT

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