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aquaGUARD CATALOGUE









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Sanitisers are needed to destroy organisms that are harmful to people. These organisms are introduced into the pool by a wide variety of sources including bathers, animals and insects, rain, dust, grass and leaves. These pathogens, which include bacteria, algae, viruses, etc, and various other contaminants that are continuously being introduced into the swimming pool increases the chlorine demand of the water.

aquaGUARD offers a wide range of granular and liquid chlorine based, as well as non-chlorine based, pool and spa sanitiser options that are cost effective, simple to use and very effective in maintaining a healthy pool.

swimming pool
SANITISERS

AquaFresh 700

Fresh 700

Features

- Low residue, non-stabilised granular chlorine sanitiser
- Less clouding
- Suitable for regular sanitising & oxidising (shocking)
- Suitable for all types of pools

	-, p p		
Pack Size	Carton Quantity	Product Code	Bar Code
2 kg	6 x 2 kg	PC0026	9319737 800205
4 kg	4 x 4 kg	PC0027	9319737 900400
10 kg	1 x 10 kg	PC0028	9319737 001008
40 kg	1 x 40 kg	PC0327	9319737 250154

Formulation

700 g/kg available Chlorine present as Calcium Hypochlorite

Application Rates

- Initial Application: 280 g per 10,000 L of water or 320 g per 10,000 L of unstabilised pool water
- Daily Maintenance: 40 g per 10,000 L of water or 80 g per 10,000 L of unstabilised pool water
- Superchlorination: 160 g per 10,000 L of water

Tips

- Apply with pump and filter ON
- ENSURE pool has 30 50 ppm isocyanurate when AquaFresh 700 is used as the regular pool sanitiser
- 120 g AquaFresh 700 per 10,000 L of water increases Calcium Hardness approximately 8 ppm
- Approximately 160 mL of Balance FIVE, or 220 g of Balance FOUR, per 1 kg of AquaFresh 700 applied to neutralise the increase in pH

AquaFresh 1250



Features

- Fast acting, non-stabilised liquid chlorine
- Liquid formulation no residue & will not cloud water
- Suitable for regular sanitising & oxidising (shocking)
- Compatible with auto dosing equipment

Pack Size	Carton Quantity	Product Code	Bar Code
15 L	1 x 15 L	PC0036	9319737 601505
20 L	1 x 20 L	PC0154	9319737 905016

Formulation

■ 125 g/L available Chlorine present as Sodium Hypochlorite

Application Rates

- Initial Application: 1.4 L per 10,000 L of water or 1.6 L per 10,000 L of unstabilised pool water
- Daily Maintenance: 200 mL per 10,000 L of water or 400 mL per 10,000 L of unstabilised pool water
- Superchlorination: 800 mL per 10,000 L of water

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- Apply with pump and filter ON
- ENSURE pool has 30 50 ppm isocyanurate when AquaFresh 1250 is used as the regular pool sanitiser

AquaFresh IMPACT



Features

- Fast acting, completely soluble, stabilised granular chlorine sanitiser
- No pre-dissolving required & will not cloud water
- Low impact on pH
- Non-Dangerous Good classification: Safer to store & transport than most granular chlorine

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	10 x 1 kg	PC0152	9319737 015210
2 kg	6 x 2 kg	PC0033	9319737 006003
4 kg	4 x 4 kg	PC0034	9319737 004009
10 kg	1 x 10 kg	PC0035	9319737 010000

Formulation

560 g/kg available Chlorine present as Sodium Dichloroisocyanurate (SDIC)

Application Rates

Initial Application: 100 – 170 g per 10,000 L of water Daily Maintenance: 10 – 25 g per 10,000 L of water

Tips

- Apply with pump and filter ON
- IDEAL sanitiser for small above ground pools and pools without skimmer

AquaFresh ONCE-A-WEEK TABS



Features

- Completely soluble 200 g tablet formulation
- Long lasting designed to dissolve slowly
- Stabilised to reduce chlorine loss due to UV light

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	6 x 1 kg	PC0023	9319737 200104
2 kg	6 x 2 kg	PC0024	9319737 300200
10 kg	1 x 10 kg	PC0025	9319737 401006

Formulation

890 g/kg available Chlorine present as Trichloroisocyanuric Acid

Application Rates

■ 1 – 2 AquaFresh POWER TABS tablet per 20,000 L of water

- Use with floating chlorine dispenser or automatic chlorine feeders
- Once dispenser filled with AquaFresh POWER TABS adjust according to manufacturer's directions to maintain free chlorine residual level of 1.5 – 3.0 ppm
- Monitor stabiliser levels : DO NOT exceed concentration of 100 ppm isocyanurate

swimming pool
OXIDISERS

Oxidation is the process of chemically removing swimmer wastes & other organic contaminants in the swimming pool water. The nitrogen-based contaminants react with free available chlorine to form chloramines, which have an unpleasant "chlorine odour". Regular oxidation removes chloramines & keeps the water sparkling & clear.

aquaGUARD offers a wide range of cost-effective & simple to use chlorine, as well as non-chlorine, pool oxidiser shock treatment options to maintain a clear, sparkling pool.

Recharge



Features

- Non-chlorine sanitiser & oxidiser
- Completely soluble & fast-dissolving
- Keeps water sparkling & fresh
- Eliminates chloramines & musty odours
- Maximises efficiency of chlorine & bromine sanitisers

Pack Size	Carton Quantity	Product Code	Bar Code
450 g	12 x 450 g	PC0042	9319737 200050
25 kg		PC0001	9319737 250131

Formulation

Potassium Peroxymonopersulphate

Application Rates

450 g bag treats up to 40,000 L pool

Tips

- Apply with pump and filter ON
- Compatible with ioniser & ozonator sanitising systems
- IDEAL for use where stabiliser is not permitted
- Bathers can re-enter the water within 30 minutes

Refresh MAX



Features

- Stabilised chlorine oxidiser (shock treatment)
- Easy to use convenient pre-measured bags
- Restores water sparkle & freshness
- Eliminates chloramines & musty odours
- Helps kill resistant algae

Pack Size	Carton Quantity	Product Code	Bar Code
12 x 450 g	2 x 12 x 450 g	PC0041	9319737 100053

Formulation

890 g/kg available Chlorine present as Trichloroisocyanuric Acid

Application Rates

450 g bag treats up to 30,000 L pool

- Slowly apply 1 bag of Refresh MAX per 30,000 L water into the skimmer, with pump and filter ON
- NEVER broadcast directly into pool, especially pools with bleachable surfaces
- DO NOT swim until free residual chlorine level is below 5.0 ppm
- Apply weekly as maintenance or as required, especially after heavy bather loads or heavy rainfall

swimming pool
BALANCERS

Taking care of a swimming pool involves more than just keeping the water healthy. The water must also be properly balanced – not too acidic or too alkaline. Water that is not properly balanced can affect the effectiveness of the sanitiser, bather comfort, water clarity, as well as increase the risk of damage to pool surfaces & equipment.

Water balance is determined by such factors as pH, Total Alkalinity, Calcium Hardness & water temperature.

Balance ONE



Features

- Raises Total Alkalinity
- Protects pH against effects of factors such as rain, bather load & other chemicals
- Prevents corrosion of equipment & damage to pool surfaces

Pack Size	Carton Quantity	Product Code	Bar Code
2 kg	8 x 2 kg	PC0046	9319737 270022
4 kg	4 x 4 kg	PC0047	9319737 800403
10 kg	1 x 10 kg	PC0048	9319737 901001
20 kg	1 x 20 kg	PC0334	9319737 033405

Formulation

■ 1000 g/kg Sodium Hydrogen Carbonate (Sodium Bicarbonate)

Application Rates

• Determine dosage required from water analysis or as prescribed by aquaBIZ recommendations

Tips

- If large quantities (more than 500 g per 10,000 L of water) required, divide dosage into 3 applications
- Broadcast into pool with pump and filter ON
- 180 g per 10,000 L of water will raise Total Alkalinity by approximately 10 ppm

Balance TWO



Features

- Raises pH
- Prevents eye irritation
- Improves performance of all aquaGUARD Health products
- Prevents corrosion of equipment & etching of pool surfaces

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	12 x 1 kg	PC0049	9319737 000100
2 kg	6 x 2 kg	PC0050	9319737 100206
25 kg	1 x 25 kg	PC0010	9319737 250086

Formulation

980 g/kg Sodium Carbonate (Dense Soda Ash)

Application Rates

Determine dosage required from Alkali Demand test or as prescribed by aquaBIZ recommendations

- Ensure correct balance of Total Alkalinity before applying Balance TWO
- Broadcast directly into pool with pump and filter ON
- DO NOT apply more than 250 g per 10,000 L of water at any one time
- Circulate for at least 2 hours between treatments and retest pH
- Application of other products may affect pH, so retest pH after application and adjust accordingly

Balance THREE



Features

- Raises Calcium Hardness
- Prevents corrosion of equipment & etching of pool surfaces

Pack Size	Carton Quantity	Product Code	Bar Code
2 kg	6 x 2 kg	PC0051	9319737 320024
4 kg	4 x 4 kg	PC0052	9319737 330047
10 kg	1 x 10 kg	PC0053	9319737 170100
20 kg	1 x 20 kg	PC0335	9319737 033504

Formulation

740 g/kg Calcium Dichloride

Application Rates

Determine dosage required from water analysis or as prescribed by aquaBIZ recommendations

Tips

- Divide required dosage into 3 equal amounts and circulate for 30 minutes between treatments
- DO NOT pre-dissolve: Broadcast directly into pool with pump and filter ON
- 100 g per 10,000 L water will increase Calcium Hardness by 10

Balance FOUR



Features

- Reduces pH slowly and Total Alkalinity
- Prevents corrosion of pool equipment & damage to pool surfaces
- Reduces the risk of scale formation & cloudy water
- Improves performance of all aquaGUARD Health products
- Safer handling and storage than liquid acid

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	6 x 1 kg	PC0043	9319737 400153
3 kg	6 x 3 kg	PC0044	9319737 500303
14 kg	1 x 14 kg	PC0045	9319737 601406
25 kg	1 x 25 kg	PC0012	9319737 191020

Formulation

980 g/kg Sodium Hydrogen Sulphate (Sodium Bisulphate)

Application Rates

Determine dosage required from Acid Demand test or as prescribed by aquaBIZ recommendations.

- Ensure Total Alkalinity is correctly balanced before treatment
- DO NOT apply more than 250 g per 10,000 L of water at any one time
- Apply with pump and filter ON
- DO NOT apply near metal fittings
- Test for Total Alkalinity and adjust as necessary if experiencing difficulty balancing pH
- When lowering Total Alkalinity, Balance FOUR should be added slowly to minimise effect on pH

Balance FIVE



Features

- Maintains correct pH for optimum chlorine sanitiser efficiency
- Prevents corrosion of equipment & damage to pool surfaces
- Reduces risks of cloudy water & scale formation

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0054	9319737 400108
5 L	4 x 5 L	PC0055	9319737 500501
15 L	1 x 15 L	PC0056	9319737 360150
20 L	1 x 20 L	PC0155	9319737 090224

Formulation

325 g/L Hydrogen Chloride (Hydrochloric Acid or Muriatic Acid)

Application Rates

- Determine dosage required from Acid Demand test or as prescribed by aquaBIZ recommendations.
- 30 mL per 10,000 L of water per decimal point of pH correction

- Apply with pump and filter ON
- Test for Total Alkalinity and adjust as necessary if experiencing difficulty balancing pH

Balance SIX



Features

- Non-fuming liquid pool acid
- Ideal for use with auto-dosing pH controllers
- Reduces pH
- Prevents corrosion of equipment & damage to pool surfaces
- Reduces the risk of scale formation & cloudy water
- Maintains correct pH for optimum chlorine sanitiser efficiency

Pack Size	Carton Quantity	Product Code	Bar Code
15 L	1 x 15 L	PC0058	9319737 801509

Formulation

426 g/L Dihydrogen Sulphate (Sulphuric Acid)

Application Rates

- Determine dosage required from Acid Demand test or as prescribed by aquaBIZ recommendations.
- 30 mL per 10,000 L of water per decimal point of pH correction

Tips

- Apply with pump and filter ON
- Test for Total Alkalinity and adjust as necessary if experiencing difficulty balancing pH



Fresh Stability

Features

- Helps reduce residual chlorine loss from UV light exposure
- Reduces chlorine consumption

	cave Ingredent Gyanane Acid ve the FRESHness of your pool
Incre	asses Chlorine UV Protection
	exerns
	Reduces charine loss to UV light Fast dissolving Tales for outdoor swit and charine parts.

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	16 x 1 kg	PC0037	9319737 700109
2 kg	8 x 2 kg	PC0038	9319737 180024
20 kg	1 x 20 kg	PC0336	9319737 033603

Formulation

980 g/kg Isocyanuric Acid

Application Rates

Determine dosage required from water analysis or as prescribed by aquaBIZ recommendations

Tips

- 100 g per 10,000 L water will increase stabiliser level by 10 ppm
- DO NOT exceed concentration of 100 ppm of isocyanurate
- DO NOT allow product to sit on bottom of bleachable pool surfaces
- For use with chlorine systems only (not suitable for use with bromine tablets)

Fresh Stability Tabs



Footures

- Helps reduce residual chlorine loss from UV light exposure
- Reduces chlorine consumption
- Fast dissolving formulation

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Pack Size	Carton Quantity	Product Code	Bar Code	
1 kg 5 x 200 g tablets	12 x 1 kg	PC0306	9319737 180496	
1.6 kg 8 x 200 g tablets	12 x 1.6 kg	PC0039	9319737 180420	
50 kg	1 x 50 kg	PC0018	9319737 431751	

Formulation

980 g/kg Isocyanuric Acid

Application Rates

• Determine dosage required from water analysis or as prescribed by aquaBIZ recommendations

Tips

- 100 g per 10,000 L water will increase stabiliser level by 10 ppm
- DO NOT exceed concentration of 100 ppm of isocyanurate
- DO NOT allow product to sit on bottom of bleachable pool surfaces
- For use with chlorine systems only (not suitable for use with bromine tablets)

NOTE: Hydrochloric Acid 14% Solution available in 20L (PC0303)

swimming pool
ALGAECIDES

Conventional approach to controlling algae in swimming pools relied upon maintaining an adequate sanitiser residual level & a correct water balance. It is vital to control algae for health, safety & aesthetic reasons because algae infestation problems are both expensive & frustrating to correct.

Algae spores are either already present in the water, introduced by wind, or are attached to other debris which can contaminate the pool. Algae species most commonly found in swimming pools are the green, black, mustard & pink algae. Each have developed their own unique defence mechanisms.

aquaGUARD has products formulated to kill, prevent & control algae infestations. Use them to avoid cloudy water, increased chlorine demand & cloqqed filters.



Clear ALGICIDE

Features

- Non-copper, fast working broad spectrum algaecide
- Effective against all common types of algae
- Non-foaming & non-staining formulation
- Minimal impact on pH
- Ideal for use in pools with attached spas, waterfalls or fountains

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0090	9319737 003606

Formulation

• 300 g/L Polyquat (Poly [oxyethylene (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride])

Application Rates

- Initial Application: 100 mL per 10,000 L of water
- Preventative Maintenance: 140 mL per 10,000 L of water monthly
- Light algae growth: 150 mL per 10,000 L of water
 Heavy algae growth: 225 mL per 10,000 L of water

- Vacuum leaves and other floating debris and backwash filter before treatment
- Pour around edges of pool with pump ON and circulate for 2 4 hours after treatment
- Thoroughly brush pools surfaces with appropriate pool brushes
- Vacuum dead algae and repeat treatment as required
- Assist in recovery of algae infested pools



Clear CONTROL

Features

- Fast working, copper-based broad spectrum algaecide
- Effective against all common types of algae
- Minimal impact on pH
- Long-lasting algae prevention

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0068	9319737 500129
20 L	1 x 20 L	PC0248	9319737 500204

Formulation

32 g/L Copper present as Copper Sulphate Pentahydrate complex

Application Rates

- Initial Application : 200 mL per 10,000 L of water
- Preventative Maintenance : 50 mL per 10,000 L of water monthly

Tips

- Vacuum leaves and other floating debris and backwash filter before treatment
- Pour around edges of pool with pump ON and circulate for 2 4 hours after treatment
- Thoroughly brush pools surfaces with appropriate pool brushes
- Vacuum dead algae and repeat treatment as required
- Assist in recovery of algae infested pools



Clear GUARD

Features

- Quaternary ammonium based broad spectrum algaecide
- Non-staining formulation
- Negligible impact on pH
- Effective as duck deterrent and floating insect killer

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0069	9319737 460010
20 L	1 x 20 L	PC0194	9319737 460201

Formulation

250 g/L of Alkyl Benzyl Dimethyl Ammonium Chloride (Benzalkonium Chloride)

Application Rates

- Initial Application: 180 mL per 10,000 L of water
- Preventative Maintenance : 120 mL per 10,000 L of water monthly

Tips

- Apply 30 mL per 10,000 L of water after heavy rain
- Vacation Maintenance : 60 mL per 10,000 L of water per week



Clear HIBERNATE

Features

- Fast working, copper-based broad spectrum algaecide
- Effective against all common types of algae
- Long-lasting algae winter treatment : up to 3 months protection
- Minimal impact on pH
- Non-foaming formulation

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	6 x 1 L	PC0079	9319737 900103

Formulation

• 60 g/L of Copper present as Copper Sulphate Pentahydrate complex

Application Rates

Winter Application: 100 mL per 10,000 L of water

Tips

■ ENSURE adequate circulation during winter months, minimum 2 – 4 hours daily



Clear TWO

Features

- Fast working, copper-based broad spectrum algaecide
- Effective against all common types of algae
- Effective in recovery of algae infested pools
- Minimal impact on pH
- Long-lasting algae prevention

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0072	9319737 470125

Formulation

60 g/L of Copper present as Copper Sulphate Pentahydrate complex

Application Rates

- Initial Application: 100 mL per 10,000 L of water
- Preventative Maintenance : 50 mL per 10,000 L of water monthly

- Vacuum leaves and other floating debris and backwash filter before treatment
- Pour around edges of pool with pump ON and circulate for 2 4 hours after treatment
- Thoroughly brush pools surfaces with appropriate pool brushes
- Vacuum dead algae and repeat treatment as required
- Assist in recovery of algae infested pools

agua GUARD

aquaGUARD offers a range of specialty chemical products for both preventative and problem-solving concerns. Specialty chemical solutions that will deal with most pool water, pool surface or pool equipment problems that are cost effective, simple to use and very effective in maintaining clear, sparkling and comfortable water.

SPECIALTY
CHEMICALS



Avert

Features

- Prevents scale build up from high calcium levels
- Helps remove some scale build up
- Prevents staining & discolouration of water from metals in the water
- Helps avert costly repair bills from damage to equipment and pool surfaces
- Long lasting and easy to apply

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0085	9319737 210127

Formulation

Hydroxyethylidene Diphosphonic Acid

Application Rates

Monthly Maintenance: 100 mL per 10,000 L of water directly to pool with pump ON

Tips

- Maintenance applications recommended in hard water areas and where source water has excessive metals
- Where metals present, apply 50 mL per 10,000 L water for every 1 ppm of metals

Crystal CLEAR TAB



Features Mainta

- Maintains crystal clear water
- Single dose skimmer application formulation
- Clears cloudy water fast
- Improves filter performance
- Safe for use with all pool & filter types

Pack Size	Carton Quantity	Product Code	Bar Code
40 x 75 g	2 x 40 x 75 g	PC0091	9319737 400214
75 g	160 x 75 g	PC0092	9319737 400313

Formulation

Alumina Salt tablet

Application Rates

■ 1 tablet per 50,000 L of water

- Optimum efficiency in pool water pH 7.4 7.6
- Backwash & rinse filter before applying tablet to skimmer basket. Once water is crystal clear, apply weekly or after every backwash
- It is normal for Crystal CLEAR TAB to initially cause filter pressure to rise within a few hours of dosing. Always refer to filter manufacturer's operation manual for specified filter pressure limits.



Crystal CLARITY

Features

- Heavy duty liquid clarifier
- Maximises filter efficiency
- Quickly restores water to sparkling condition
- Safe for use with all pool & filter types

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0062	9319737 410121
20 L	1 x 20 L	PC0207	9319737 018006

Formulation

■ Polymeric Cationic Coagulant

Application Rates

- Initial Application: 160 mL per 10,000 L of water
- Monthly Maintenance : 80 mL per 10,000 L of water

Tips

- Allow to circulate for at least 8 hours after treatment
- ALWAYS monitor filter pressure and backwash filter as per manufacturers' instructions



CRYSTAL EXPRESS

Features

- Fast acting flocculant
- Makes water clear & sparkling
- Removes dead algae & other suspended debris
- Excellent problem solver for extremely cloudy pools

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0065	9319737 240018
20 L	1 x 20 L	PC0191	9319737 002500

Formulation

■ Polymeric Cationic Coagulant

Application Rates

200 mL per 10,000 L of water

Tips

- Top up pool with fresh water to above skimmer level before treatment
- Allow to RECIRCULATE for at least 1 hour after treatment before turning pump and filter OFF
- Allow up to 24 hours to settle before vacuuming to WASTE





Features

- Formulated to restores cloudy, murky water to clear and healthy looking quickly
- Improves filtration

Pack Size	Carton Quantity	Product Code	Bar Code
2 kg	6 x 2 kg	PC0066	9319737 400207
20 kg	1 x 20 kg	IC0044	9319737 250017

Formulation

1000 g/kg Aluminium Sulphate (Alum)

Application Rates

200 g per 10,000 L of water

- Allow up to 24 hours to settle
- Avoid excessive agitation of sediments
- Vacuum gently to WASTE

Deluxe Filter Cleaner



Features

Effectively eliminates unsightly black spot in fibreglass swimming pools

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	6 x 1 L	PC0233	9319737 086354

Formulation

Sulphamic Acid & Surfactants

Application Rates

Dilute 1 L in 10 L of water

Tips

- Backwash the filter before treatment. Application rate dosage is recommended for a 600 mm diameter sand filter
- Add mixture into directly into the sand filter. Alternatively, turn the filter to backwash then add the mixture via the pump lint pot. Turn pump off as soon as all the mixture has been added. Allow to stand for 24 hours before back washing filter.
- Larger filters may require larger volume of mixture migrating to the surface
- Recommended to clean filters at the start & at the end of the swimming season.

Eliminate

Eliminate University of the state of the st

Features

Effectively eliminates unsightly black spot in fibreglass swimming pools

Pack Size	Carton Quantity	Product Code	Bar Code
2 kg	6 x 2 kg	PC0087	9319737 530027
25 kg	1 x 25 kg	PC0015	9319737 250031

Formulation

995 g/kg Organic Acid complex

Application Rates

■ 1 kg per 30,000 L of water

Tips

- DO NOT conduct treatment during the swimming season
- Black spot osmosis problems in fibreglass pools are the result of oxidisation of the cobalt in the fibreglass substrate migrating to the surface
- Maintaining good pH and Total Alkalinity balance will aid reducing recurrence of problem

Enhance

Enhance

Features

- Multifunctional granular product
- Soft, silky water for added swimmer comfort
- Reduced skin and eye irritation
- Increases water clarity
- Improves performance of all aquaGUARD Health products

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	8 x 1 kg	PC0088	9319737 540019
10 kg	1 x 10 kg	PC0089	9319737 350014

Formulation

950 g/kg Sodium Tetraborate

Application Rates

Initial Application : Add 1.5 kg per 10,000 L of water directly to pool

Tips

■ Recommended level of Enhance is 25 – 30 ppm

Remove

Remove XP

Features

Formulated to effectively and efficiently remove dissolved phosphates in pools & spas

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	6 x 1 L	PC0309	9319737 001503
2.5 L	6 x 2.5 L	PC0307	9319737 290020
20 L	1 x 20 L	PC0310	9319737 002005

Formulation

200 g/L Lanthanum Chloride

Application Rates

- Determine dosage required from water analysis or as prescribed by aquaBIZ recommendations.
- Treatment: 500 mL per 50,000 L pool, every 2 3 days, or 1 L for pools more than 50,000 L capacity
- Monthly Maintenance : 500 mL per 50,000 L of water

Tips

Retest water once treatment completed

Remove TWO



Features

- Removes excessively high residual chlorine, bromine and hydrogen peroxide
- Negligible impact on pH
- Can be used with all types of pools and spas
- Shorter down time due to high residual chlorine, bromine or hydrogen peroxide levels

Pack Size	Carton Quantity	Product Code	Bar Code
500 g	6 x 500 g	PC0081	9319737 310056

Formulation

980 g/kg Sodium Thiosulphate

Application Rates

Determine dosage required from water analysis or as prescribed by aquaBIZ recommendations

Tips

- 10 or 18 ??? g per 10,000 L of water will remove approximately 1 ppm of chlorine or 2.25 ppm of bromine
- DO NOT apply more than the required dose to avoid creating a chlorine demand

Salt Cell Cleaner



Features

- Removes excessively high residual chlorine, bromine and hydrogen peroxide
- Negligible impact on pH
- Can be used with all types of pools and spas
- Shorter down time due to high residual chlorine, bromine or hydrogen peroxide levels

Pack Size	Carton Quantity	Product Code	Bar Code
1 L	12 x 1 L	PC0264	9319737 534015
5 L	4 x 5 L	PC0265	9319737 534152

Formulation

Inhibited Hydrochloric Acid

Application Rates

Add 1 part Salt Cell Cleaner to 10 parts water

- Dilute 1 part Salt Cell Cleaner in 10 parts water in a clean plastic bucket (Do NOT use a metal bucket).
- ALWAYS add product to water NEVER water to product.
- Immerse sall chlorinator cell in the solution for 10 15 minutes. Heavy scaling of cell may require further treatment. NEVER use any implement to try to dislodge the scale on the cell.
- Rinse well before reinstalling the cell.

aquaGUARD offers both chlorine and bromine spa sanitiser options that are cost effective, simple to use and very effective in maintaining a healthy pool.

spa SANITISERS

Pure



Features

- Ideal for indoor spas and spas attached to pools
- Less odour and slower dissolving than chlorine tablets
- Chlorine content assists in regenerating bromine
- Ideal for use with automatic feeders or floater dispensers

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	6 x 1 kg	PC0094	9319737 700017
10 kg	1 x 10 kg	PC0311	9319737 602557

Formulation

650 g/kg available Bromine & 280 g/kg available Chlorine present as Bromo Chloro Dimethyl Hydantoin (BCDMH)

Application Rates

 Fill spa bromine dispenser with Pure tablets and adjust according to manufacturer's directions to maintain total bromine residual level of 4.0 – 6.0 ppm

Tips

- Residential spas: Drain and refill approximately every 60 days, depending upon use
- Commercial spas : Refer to local Health Regulations

AquaFresh IMPACT



Features

- Fast acting, completely soluble, stabilised granular chlorine sanitiser
- No pre-dissolving required & will not cloud water
- Low impact on pH
- Non-Dangerous Good classification : Safer to store & transport than most granular chlorine

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	10 x 1 kg	PC0152	9319737 015210

Formulation

560 g/kg available Chlorine present as Sodium Dichloroisocyanurate (SDIC)

Application Rates

- Initial Shock Treatment: 10 17 g per 1,000 L of water
- Daily Maintenance : 5 g per 1,000 L of water

- Apply with pump and filter ON
- Stabiliser levels must be tested fortnightly
- Once stabiliser levels reach 100 mg/L, DO NOT use this product until stabiliser levels fall below that level. Instead use an unstabilised chlorine product to maintain free chlorine levels

The control of bather and other wastes is critical to ensuring an enjoyable spa experience. These organic and inorganic contaminants will accumulate and combine with chlorine (or bromine) to cause odours and skin irritation, making the water uncomfortable for bathers. Regular oxidation will remove these wastes and prevent the formation of these irritating combine chlorine products.

aquaGUARD offers both chlorine-based and non-chlorine spa oxidiser options that are cost effective, simple to use and very effective in producing sparkling, healthy and comfortable water.

spa
OXIDISER



Excite

Features

- Non-chlorine sanitiser & oxidiser
- Completely soluble & fast-dissolving
- Keeps water sparkling & fresh
- Eliminates chloramines & musty odours
- Maximises efficiency of chlorine & bromine sanitisers

Pack Size	Carton Quantity	Product Code	Bar Code
750 g	12 x 750 g	PC0098	9319737 300125

Formulation

Potassium Peroxymonopersulphate

Application Rates

- Initial Application: 40 g per 1,000 L of water directly to spa
- Weekly Maintenance : 25 g per 1,000 L (as required)

Tips

- Apply with pump ON and aeration OFF
- Compatible with both chlorinated or brominated spas
- Compatible with ioniser & ozonator sanitising systems
- Bathers can re-enter the water within 30 minutes
- Excite can increase total bromine residual levels in brominated spas. DO NOT use spa until total bromine residual level is under 8.0 ppm



AquaFresh IMPACT

Features

- Fast acting, completely soluble, stabilised granular chlorine sanitiser & oxidiser
- No pre-dissolving required & will not cloud water
- Low impact on pH
- Non-Dangerous Good classification: Safer to store & transport than most granular chlorine

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	10 x 1 kg	PC0152	9319737 015210

Formulation

• 560 g/kg available Chlorine present as Sodium Dichloroisocyanurate (SDIC)

Application Rates

- Initial Shock Treatment: 10 17 g per 1,000 L of water
- Daily Maintenance : 5 g per 1,000 L of water

Tins

- Apply with pump and filter ON
- Stabiliser levels must be tested fortnightly
- Once stabiliser levels reach 100 mg/L, DO NOT use this product until stabiliser levels fall below that level. Instead use an
 unstabilised chlorine product to maintain free chlorine levels

spa BALANCERS

Like swimming pools spa water must also be properly balanced. Similarly, water that is not properly balanced can affect the effectiveness of the sanitiser, bather comfort, water clarity, as well as increase the risk of damage to spa surfaces and equipment.

The nature of spa operating environment, small volume, hot water and aeration, means that chemical reactions tend to occur more rapidly than in swimming pools. As such maintaining a proper water balance is critical.

Equalise COMPLETE



Features

- Increases Total Alkalinity
- Raises pH gently
- Provide initial bromine boost
- IDEAL for spa start up or fresh refill

Pack Size	Carton Quantity	Product Code	Bar Code
1 kg	12 x 1 kg	PC0100	9319737 001701
2 kg	6 x 2 kg	PC0312	9319737 002708

Formulation

- 16 g/kg available Bromine & 7 g/kg available Chlorine present as Bromo Chloro Dimethyl Hydantoin (BCDMH)
- Alkaline salts

Application Rates

- Initial Application: 400 g per 1,000 L of spa water
- Weekly Maintenance: 25 g per 1,000 L of spa water

Tips

- IDEAL for spa start up
- Pre-dissolve 400 g in 2 L of water and pour directly into spa water with pump ON and aeration OFF
- DO NOT add any other chemicals to spa until residual Bromine level drops to 2.0 ppm



Equalise 100

Features

- Raises Total Alkalinity
- Protects pH against effects of factors such as rain, bather load & other chemicals
- Prevents corrosion & damage of spa equipment & surface

Pack Size	Carton Quantity	Product Code	Bar Code	
750 g	12 x 750 g	PC0104	9319737 490178	

Formulation

■ 1000 g/kg Sodium Hydrogen Carbonate (Sodium Bicarbonate)

Application Rates

■ Determine dosage required from water analysis or as prescribed by aquaBIZ recommendations

- Broadcast into spa with pump ON and aeration OFF
- 18 g per 1,000 L of water will raise Total Alkalinity by approximately 10 ppm

Equalise 200 Features



- Raises pH
- Prevents corrosion & damage of spa equipment & surface
- Prevents skin and eye irritation
- Improves performance of all aquaGUARD Health products

Pack Size	Carton Quantity	Product Code	Bar Code
750 g	6 x 750 g	PC0105	9319737 500020

Formulation

980 g/kg Sodium Carbonate (Dense Soda Ash)

Application Rates

Determine dosage required from Alkali Demand test or as prescribed by aquaBIZ recommendations.

Tips

- Ensure correct balance of Total Alkalinity before applying Equalise 200
- Broadcast into spa with pump ON and aeration OFF
- DO NOT apply more than 30 g per 1,000 L water at any one time
- Test for Total Alkalinity and adjust as necessary if experiencing difficulty balancing pH



Equalise 300

Features

- Raises Calcium Hardness
- Prevents corrosion of spa equipment & etching of surface

Pack Size	Carton Quantity	Product Code	Bar Code
750 g	12 x 750 g	PC0108	9319737 510012

Formulation

740 g/kg Calcium Dichloride

Application Rates

Determine dosage required from water analysis or as prescribed by aquaBIZ recommendations

Tips

- Divide required dosage into 3 equal amounts and circulate for 30 minutes between treatments
- Broadcast directly into spa with pump ON and aeration OFF
- 10 g per 1,000 L water will increase Calcium Hardness by 10
- DO NOT use in spas where BioGuard® SPA Perfect Balance is being used
- DO NOT pre-dissolve

Equalise 400



Features

- Reduces pH slowly
- Prevents corrosion of spa equipment & surface
- Reduces the risk of scale formation & cloudy water
- Safer handling than liquid acid
- Improves performance of all aquaGUARD Health products

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Pack Size	Carton Quantity	Product Code	Bar Code	
750 g	12 x 750 g	PC0102	9319737 480018	

Formulation

980 g/kg Sodium Bisulphite

Application Rates

Determine dosage required from Acid Demand test or as prescribed by aquaBIZ recommendations.

- Apply with pump ON and aeration OFF
- Test for Total Alkalinity and adjust as necessary if experiencing difficulty balancing pH
- When lowering Total Alkalinity, Equalise should be added slowly to minimise effect on pH

Cleaning is an important part of spa maintenance. It is more than just the draining and refilling the spa. Cleaning involves treating the spa plumbing and associated equipment, washing and polishing the spa shell.

aquaGUARD has formulated a range of specialty products to make the cleaning process quick and easy, as well as enhancing your spa experience.

spa
SPECIALTY
CHEMICALS



Embrace

Features

- Conditions water to be more comfortable to bathes
- Gentle on hair, less skin & eye irritation
- Increases water clarity
- Improves performance of all aquaGUARD Health products

Pack Size	Carton Quantity	Product Code	Bar Code
750 g	6 x 750 g	PC0109	9319737 530058

Formulation

■ 950 g/kg Sodium Tetraborate

Application Rates

- Initial Application : Add 200 g per 1,000 L of water directly to spa
- Weekly Maintenance : 30 g per 1,000 L of water

Tips

Maintenance applications of Embrace needed if spa is not refilled frequently



Inhibit

Features

- Prevents scale build up from high calcium levels or hard water
- Helps remove some scale build up and fresh metal stains
- Prevents staining & discolouration of water from metals in the water

Pack Size	Carton Quantity	Product Code	Bar Code
500 mL	12 x 500 mL	PC0111	9319737 540057

Formulation

Hydroxyethylidene Diphosphonic Acid

Application Rates

- 50 ml per 1,000 L of water directly to spa with pump ON and aeration OFF
- Weekly Maintenance : 30 ml per 1,000 L water

- Circulate for at least 4 hours after treatment
- DO NOT apply when chlorine level exceeds 5.0 ppm
- Maintenance dose should be applied to spas in areas where excessive hardness or metals cause frequent scale formation or staining
- If metals are present, clean filter with Disperse before treatment

Lustre

Lustre

Features

- Heavy duty liquid clarifier
- Improves filter efficiency to clear cloudy water
- Combines small particles into larger ones to assist in filtration

Pack Size	Carton Quantity	Product Code	Bar Code
500 mL	12 x 500 mL	PC0114	9319737 550054

Formulation

Cationic Polymer

Application Rates

- 50 ml per 1,000 L of water directly to spa with pump and filter ON and aeration OFF
- Weekly Maintenance : 25 ml per 1,000 L water

Tips

- Chemically clean filter with Disperse before treatment
- Circulate for at least 2 hours after treatment
- Repeat treatment after 24 hours, as required
- Always monitor filter pressure & backwash filter as per manufacturers' instructions



Shine

Features

- Heavy duty non-abrasive pool and spa surface cleaner
- Restores the shine to pool and spa surfaces
- Helps remove fresh stains, grease and dirt

Pack Size	Carton Quantity	Product Code	Bar Code
500 mL	6 x 500 mL	PC0059	9319737 310056

Formulation

■ 33 g/L Alkaline Salts and 10 g/L Potassium Hydroxide

Application

- Spray directly onto the surface to be cleaned
- Scrub surfaces & rinse thoroughly with clean water
- For heavy stains, allow to soak on stain for 5 10 minutes

Tips

- Vinyl surfaces, apply with a damp sponge or soft bristle brush
- Use Shine weekly to prevent excessive accumulation of debris
- DO NOT use on copper, brass, marble or galvanised surfaces



Subdue

Features

- Prevents and eliminates unsightly foam
- Can be used in swimming pools and spas
- Suitable for use in water features, ornamental ponds, etc.

Pack Size	Carton Quantity	Product Code	Bar Code
500 mL	6 x 500 mL	PC0112	9319737 550056

Formulation

Cationic Polymer

Application Rates

- 10 ml per 1,000 L of water
- Reapply as often as required to eliminate foaming

Tips

• Similar application rates when used for water features, ornamental ponds, etc.

Handling Chemicals Safely

- Always read the product label and follow directions
- Store all chemical product safely and keep out of reach of children
- Ensure containers are properly sealed after use and stored in a cool, well-ventilated, dry place and away from other.
- Store liquid chemical products away from other household, garden or petroleum chemicals products
- Always use clean containers and utensils for mixing products and dispensing
- Always add the chemical product to water and never add water to chemicals
- Never mix chemicals: mixing different chemicals can cause fuming, fire or explosion to occur
- Always take care when applying chemicals. Ensure that chemical product do not get blown into person applying it
- Never inhale fumes of the products.
- Follow the advice on the product label in the event of an accident
- Carefully dispose of any product spillage as directed on each label

	Product	SKU Bar Code	Carton Bar Code
Product: Active: SKU: SKU per Carton: Product Code:	AquaFresh 700 Calcium Hypochlorite 2 kg 6 x 2 kg PC0026	9 "319737"800205"	19319737800202
Product: Active: SKU: SKU per Carton: Product Code:	AquaFresh 700 Calcium Hypochlorite 4 kg 4 x 4 kg PC0027	9 319737 900400	19319737900407
Product: Active: SKU: SKU per Carton: Product Code:	AquaFresh 700 Calcium Hypochlorite 10 kg 1 x 10 kg PC0028	9 319737 001008	
Product: SKU: SKU per Carton: Product Code:	Calcium Hypochlorite 40 kg N/A PC0327	9 319737 032743	
Product: Active: SKU: SKU per Pallet: Product Code:	AquaFresh 1250 Sodium Hypochlorite 12.5% Solution 15 L 32 x 15 L PC0036	9 319737 601505	
Product: Active: SKU: SKU per Carton: Product Code:	AquaFresh 1250 Sodium Hypochlorite 12.5% Solution 20 L 32 x 20 L PC0154	9 319737 905016	
Product: Active: SKU: SKU per Carton: Product Code:	AquaFresh IMPACT Sodium Dichloroisocyanuric Acid (SDIC) 1 kg 10 x 1 kg PC0152	9 "319737"015210	19319737015217
Product: Active: SKU: SKU per Carton: Product Code:	AquaFresh IMPACT Sodium Dichloroisocyanuric Acid (SDIC) 2 kg 6 x 2 kg PC0033	9 "319737"006003"	19319737006000

	Product	SKU Bar Code	Carton Bar Code
Product:	AquaFresh IMPACT		
Active:	Sodium Dichloroisocyanuric Acid (SDIC)		
SKU:	4 kg		
SKU per Carton:	4 x 4 kg		
Product Code:	PC0034	9 "319737"004009"	19319737004006
Product:	AquaFresh IMPACT		
Active:	Sodium Dichloroisocyanuric Acid		
SKU:	(SDIC) 10 kg		
SKU per Carton:	1 x 10 kg		
Product Code:	PC0035	9 319737 010000	
Product:	AquaFresh ONCE-A-WEEK TAB		
Active:	Trichloroisocyanuric Acid		
SKU:	1 kg		
SKU per Carton: Product Code:	6 x 1 kg PC0023		
Troduct code.	1 00023	9 319737 200104	19319737200101
Product:	AquaFresh ONCE-A-WEEK TAB		
Active:	Trichloroisocyanuric Acid		
SKU:	2 kg		
SKU per Carton: Product Code:	6 x 2 kg PC0024		
Floudet Code.	PC0024	9 319737 300200	19319737300207
Product:	AquaFresh ONCE-A-WEEK TAB		
Active:	Trichloroisocyanuric Acid		
SKU:	10 kg		
SKU per Carton: Product Code:	1 x 10 kg PC0025		
		9 319737 401006	
Product:	Recharge		
Active:	Potassium		
SKU:	Peroxymonopersulphate 450 g		
SKU per Carton:	12 x 450 g		
Product Code:	PC0042	9 319737 200050	19319737200057
Product:	Potassium		
Active:	Peroxymonopersulphate		
SKU:	25 kg		
SKU per Carton:			
Product Code:	PC0001	9 "319737"250130"	
Product:	Refresh MAX		
Active: SKU:	Trichloroisocyanuric Acid		
SKU per Box:	450 g 12 x 450 g		
Boxes per Carton:	4 x 12 x 450 g		
Product Code:	PC0042	9 319737 100053	19319737100050

	Product	SKU Bar Code	Carton Bar Code
Product: Active: SKU: SKU per Carton: Product Code:	Balance ONE Sodium Bicarbonate 2 kg 6 x 2 kg PC0046	9 319737 270022	19319737270029
Product: Active: SKU: SKU per Carton: Product Code:	Balance ONE Sodium Bicarbonate 4 kg 4 x 4 kg PC0047	9 "319737"800403"	19319737800400
Product: Active: SKU: SKU per Carton: Product Code:	Balance ONE Sodium Bicarbonate 10 kg 1 x 10 kg PC0048	9 319737 901001	
Product: SKU: SKU per Carton: Product Code:	Sodium Bicarbonate 25 kg 1 x 25 kg PC0011	9 319737 250079	
Product: Active: SKU: SKU per Carton: Product Code:	Balance TWO Sodium Carbonate (Dense Soda Ash) 1 kg 12 x 1 kg PC0049	9 319737 000100	19319737000107
Product: Active: SKU: SKU per Carton: Product Code:	Balance TWO Sodium Carbonate (Dense Soda Ash) 2 kg 6 x 2 kg PC0050	9 319737 100206	19319737100203
Product: SKU: SKU per Carton: Product Code:	Sodium Carbonate (Dense Soda Ash) 25 kg PC0010	9 319737 250086	
Product: Active: SKU: SKU per Carton: Product Code:	Balance THREE Calcium Chloride 2 kg 6 x 2 kg PC0051	9 "319737"320024"	19319737320021

	Product	SKU Bar Code	Carton Bar Code
Product: Active: SKU: SKU per Carton: Product Code:	Balance THREE Calcium Chloride 4 kg 4 x 4 kg PC0052	9 319737 330047	19319737330044
Product: Active: SKU: SKU per Carton: Product Code:	Balance THREE Calcium Chloride 10 kg PC0053	9 "319737"170100"	
Product: SKU: SKU per Carton: Product Code:	Calcium Chloride 20 kg PC0335	9 319737 033504	
Product: Active: SKU: SKU per Carton: Product Code:	Balance FOUR Sodium Bisulphate 1 kg 12 x 1 kg PC0043	9 "319737" 400153"	19319737400150
Product: Active: SKU: SKU per Carton: Product Code:	Balance FOUR Sodium Bisulphate 3 kg 6 x 3 kg PC0044	9 319737 500303	19319737500300
Product: Active: SKU: SKU per Carton: Product Code:	Balance FOUR Sodium Bisulphate 14 kg PC0045	9 "319737"601406	
Product: SKU: SKU per Carton: Product Code:	Sodium Bisulphate 25 kg PC0012	9 "319737"191020	
Product: Active: SKU: SKU per Carton: Product Code:	Balance FIVE Hydrochloric Acid 1 L 12 x 1 L PC0054	9 319737 400108	19319737400105

	Product	SKU Bar Code	Carton Bar Code
Product: Active: SKU: SKU per Carton: Product Code:	Balance FIVE Hydrochloric Acid 5 L 4 x 5 L PC0055	9 "319737"500501"	19319737500508
Product: Active: SKU: SKU per Pallet: Product Code:	Balance FIVE Hydrochloric Acid 15 L 2 x 16 x 15 L PC0056	9 319737 360150	
Product: SKU: SKU per pallet: Product Code:	Hydrochloric Acid 14% Solution 20 L 2 x 16 x 20 L PC0303	9 319737 030312	
Product: Active: SKU: SKU per Carton: Product Code:	Balance SIX Sulphuric Acid 5 L 4 x 5 L PC0057	9 319737 700505	19319737700502
Product: Active: SKU: SKU per Carton: Product Code:	Balance SIX Sulphuric Acid 5 L 4 x 5 L PC0057	9 319737 700505	19319737700502
Product: Active: SKU: SKU per Carton: Product Code:	Balance SIX Sulphuric Acid 15 L 2 x 16 x 15 L PC0058	9 319737 801509	
Product: Active: SKU: SKU per Carton: Product Code:	Fresh Stability Cyanuric Acid 1 kg 12 x 1 kg PC0037	9 "319737" 700109"	19319737700106
Product: Active: SKU: SKU per Carton: Product Code:	Fresh Stability Cyanuric Acid 2 kg 6 x 2 kg PC0038	9 "319737"180024"	19319737180021

	Product	SKU Bar Code	Carton Bar Code
Product: SKU: SKU per Carton: Product Code:	Cyanuric Acid (Powder) 20 kg PC0336	9 "319737" 033603"	
Product: Active: SKU: SKU per Carton: Product Code:	Fresh Stability Tabs Cyanuric Acid (200g tablets) 1 kg 12 x 1 kg PC0306	9 "319737"180499"	19319737180496
Product: Active: SKU: SKU per Carton: Product Code:	Fresh Stability Tabs Cyanuric Acid (200g tablets) 1.6 kg 6 x 1.6 kg PC0039	9 319737 180420	19319737180427
Product: Active: SKU: SKU per Carton: Product Code:	Fresh Stability Tabs Cyanuric Acid (200g tablets) 50 kg 1 x 50 kg PC0018	9 319737 431751	
Product: Active: SKU: SKU per Carton: Product Code:	Clear ALGICIDE 300 g/L Polyquat (Non-Copper Formulation)) 1 L 12 x 1 L PC0090	9 319737 003606	19319737003603
Product: Active: SKU: SKU per Carton: Product Code:	Clear CONTROL 32 g/L Copper Sulphate Pentahydrate Complex 1 L 12 x 1 L PC0068	9 319737 500129	19319737500126
Product: Active: SKU: SKU per Pallet: Product Code:	Clear CONTROL 32 g/L Copper Sulphate Pentahydrate Complex 20 L 2 x 16 x 20 L PC0248	9 319737 110021	
Product: Active: SKU: SKU per Carton: Product Code:	Clear GUARD 250 g/L Benzylkonium Chloride (Non-Copper Formulation) 1 L 12 x 1 L PC0070	9 319737 460126	19319737460123

	Product	SKU Bar Code	Carton Bar Code
Product: Active: SKU: SKU per Pallet: Product Code:	Clear GUARD 250 g/L Benzylkonium Chloride (Non-Copper Formulation) 20 L 2 x 16 x 20 L PC0194	9 319737 460201	
Product: Active: SKU: SKU per Carton: Product Code:	Clear Hibernate 60 g/L Copper Sulphate Pentahydrate Complex 1 L 12 x 1 L PC0080	9 "319737"900103"	19319737900100
Product: Active: SKU: SKU per Carton: Product Code:	Clear TWO 60 g/L Copper Sulphate Pentahydrate Complex 1 L 12 x 1 L PC0072	ษ "319737" H70125	19319737470122
Product: Active: SKU: SKU per Carton: Product Code:	Avert Hydroxyethylidene Diphosphonic Acid 1 L 12 x 1 L PC0085	9 319737 210127	19319737210124
Product: Active: SKU: SKU per Carton: Product Code:	Crystal CLEAR <i>TAB</i> Alumina Salt Tablet 40 x 75 g 4 x 40 x 75 g PC0091	9 "319737" 400214"	19319737400211
Product: Active: SKU: SKU per Carton: Product Code:	Crystal CLEAR <i>TAB</i> Alumina Salt Tablet 75 g 160 x 75 g PC0092	9 319737 400313	
Product: Active: SKU: SKU per Carton: Product Code:	Crystal CLARITY Polymeric Cationic Coagulant 1 L 12 x 1 L PC0062	9 "319737" 410121"	19319737410128
Product: Active: SKU: SKU per Pallet: Product Code:	Liquid Pool Clarifier Polymeric Cationic Coagulant 20 L 2 x 16 x 20 L PC0207	9 319737 018006	

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5 1 .	Product	SKU Bar Code	Carton Bar Code
Product: Active: SKU: SKU per Carton: Product Code:	Crystal Express Polymeric Cationic Coagulant 1 L 12 x 1 L PC0065	9 319737 240018	19319737240015
Product: Active: SKU: SKU per Pallet: Product Code:	Liquid Pool Flocculant Polymeric Cationic Coagulant 20 L 2 x 16 x 20 L PC0191	9 "319737" 002500"	
Product: Active: SKU: SKU per Carton: Product Code:	Crystal QUICK Alumina Salt 2 kg 6 x 2 kg PC0066	9 "319737" 400207"	19319737800202
Product: SKU: SKU per Pallet: Product Code:	Aluminium Sulphate 20 kg 40 x 20 kg IC0044	9 319737 250208	
Product: Active: SKU: SKU per Carton: Product Code:	Deluxe Filter Cleaner Sulphamic Acid & Surfactants 1 L 6 x 1 L PC0233	9 "319737" 086357"	19319737086354
Product: Active: SKU: SKU per Carton: Product Code:	Eliminate 995 g/kg Organic Acid Complex 2 kg 6 x 2 kg PC0087	9 "319737" 530027"	19319737530024
Product: SKU: SKU per Pallet: Product Code:	Citric Acid Monohydrate FG 25 kg 40 x 25 kg PC0015	9 "319737"250031"	
Product: Active: SKU: SKU per Carton: Product Code:	Enhance 950 g/kg Sodium Tetraborate 1 kg 10 x 1 kg PC0088	9 "319737"540019"	19319737540016

Product SKU Bar Code Carton Bar Code Product: **Enhance** Active: 950 g/kg Sodium Tetraborate SKU: 10 kg SKU per Carton: 1 x 10 kg Product Code: PC0089 **Citoxal Metal Stain Release** Product: Active: Organic Acid Blend SKU: 2 kg SKU per Carton: 8 x 2 kg Product Code: PC0192 **Product: Oxalic Acid** SKU: 25 kg SKU per Pallet: 40 x 25 kg Product Code: IC0080 **Remove XP** Product: Active: 200 g/L Lanthanum Chloride SKU: 1 L SKU per Carton: 12 x 1 L Product Code: PC0309 Product: **Remove XP** Active: 200 g/L Lanthanum Chloride SKU: 2.5 L 4 x 2.5 L SKU per Carton: Product Code: PC0307 Product: **Remove XP** Active: 200 g/L Lanthanum Chloride SKU: 20 L SKU per Pallet: 2 x 16 x 20 L **Product Code:** PC0310 Product: **Remove TWO** Active: Sodium Thiosulphate SKU: 500 g SKU per Carton: 6 x 500 g Product Code: PC0081 Salt Cell Cleaner **Product:** Active: Inhibited Hydrochloric Acid SKU: 1 L SKU per Carton: 12 x 1L **Product Code:** PC0264

	Product	SKU Bar Code	Carton Bar Code
Product: Active: SKU: SKU per Carton: Product Code:	Salt Cell Cleaner Inhibited Hydrochloric Acid 5 L 4 x 5 LL PC0265	9 "319737"534155"	19319737534152
Product: Active: SKU: SKU per Carton: Product Code:	Pure BromoChloroDimethyl Hydantoin (BCDMH) 1 kg 6 x 1 kg PC0094	9 "319737" 700017"	19319737700014
Product: Active: SKU: SKU per Carton: Product Code:	Pure BromoChloroDimethyl Hydantoin (BCDMH) 10 kg 1 x 10 kg PC0311	9 "319737" 700116"	
Product: Active: SKU: SKU per Carton: Product Code:	AquaFresh IMPACT Sodium Dichloroisocyanuric Acid (SDIC) 1 kg 10 x 1 kg PC0152	9 "319737" 015210"	19319737015217
Product: Active: SKU: SKU per Carton: Product Code:	Excite Potassium Peroxymonopersulphate 750 g 12 x 750 g PC0097	9 "319737"300125"	19319737300054
Product: SKU: SKU per Carton: Product Code:	Equalise Complete 1 kg 12 x 1 kg PC0100	9 319737 001701	19319737001708
Product: SKU: SKU per Carton: Product Code:	Equalise Complete 2 kg 6 x 2 kg PC0312	9 319737 002708	19319737002705
Product: Active: SKU: SKU per Carton: Product Code:	Equalise 100 Sodium Bicarbonate 750 g 12 x 750 g PC0104	9 "319737" 490178"	19319737490175

	Product	SKU Bar Code	Carton Bar Code
Product: Active: SKU: SKU per Carton: Product Code:	Equalise 200 Sodium Carbonate 750 g 6 x 750 g PC0105	9 "319737" 500020"	19319737500027
Product: Active: SKU: SKU per Carton: Product Code:	Equalise 300 Calcium Chloride 750 g 12 x 750 g PC0108	9 319737 510012	19319737510019
Product: Active: SKU: SKU per Carton: Product Code:	Equalise 400 Sodium Bisulphate 750 g 12 x 750 g PC0102	9 319737 480018	19319737480015
Product: Active: SKU: SKU per Carton: Product Code:	Embrace Sodium Tetraborate 750 g 6 x 750 g PC0109	9 "319737"530058"	19319737530055
Product: Active: SKU: SKU per Carton: Product Code:	Inhibit Hydroxyethylidene Diphosphonic Acid 500 mL 12 x 500 mL PC0111	9 "319737" 540125	19319737540122
Product: Active: SKU: SKU per Carton: Product Code:	Lustre Cationic Polymer 500 mL 12 x 500 mL PC0114	9 319737 570122	19319737570129
Product: Active: SKU: SKU per Carton: Product Code:	Shine Alkaline Salts & Potassium Hydroxide 500 mL 6 x 500 mL PC0059	9 "319737"200159"	19319737200156
Product: Active: SKU: SKU per Carton: Product Code:	Subdue Silicone derivative 500 mL 6 x 500 mL PC0112	9 "319737"550056"	19319737550053