Revive

Cleaning Solutions



Genius®



CONTENTS

4 Introduction

8 The Range

12 Accommodation (AC)

20 Washroom (WR)

28 Food Services (FS)

38 Healthcare (HC)

44 Floorcare (FL)

52 Laundry (LD)

58 Skincare (SK)

64 Safety, Compliance, Sustainability, Acronyms & Full Forms

66 Support & Equipment

68 Log Reduction

70 European Norm Standards

72 Revive Approach

Helping you to maintain cleaner, healthier spaces.

Revive by Genius® is our curated range of high-performance cleaning chemicals, designed to meet the exacting demands of today's commercial environments. From care homes to hotels, schools to stadiums, Revive delivers professional results with products that are easy to use, efficient and effective.

With dedicated solutions across Accommodation (AC), Washroom (WR), Food Services (FS), Healthcare (HC), Floorcare (FC), Laundry (LD) and Skincare (SK), Revive helps you standardise your cleaning process, reduce product complexity and improve operational outcomes, all while supporting compliance and enhancing customer satisfaction.

This document showcases the breadth of the Revive range and maps it by sector, so you can quickly identify which products are most suited to your setting.



Chemistry

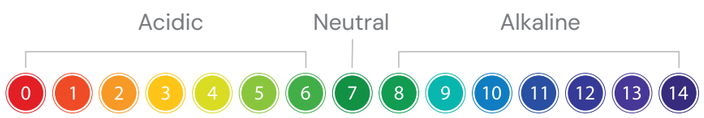
Professional cleaning works best when the chemistry matches the task. Revive products are designed around performance first - choosing the right chemistry, at the right strength, for the right job.

How Revive is designed

Start with the aim:
What problem needs solving - grease, limescale, infection control, daily maintenance?

Understand the application:
Surface type, environment, frequency of use and staff safety.

Apply the correct chemistry:
Matching pH and formulation to deliver reliable, repeatable results.



Acidic products (low pH)
Designed to remove mineral-based soils such as limescale, calcium deposits and hard water build-up. Acidic chemistry is most effective in washrooms, showers and sanitary areas.

Everyday reference:
citrus fruits and vinegar.

Alkaline products (high pH)
Formulated to break down organic soils such as grease, fats and proteins. Alkaline chemistry is essential in kitchens, catering areas and food preparation spaces.

Everyday reference:
soap or baking soda.

Plant-based Formulations

High performance, used responsibly
Revive products contain plant-based or naturally derived ingredients where they deliver the required performance. Where they cannot, we do not compromise effectiveness, safety or compliance. Revive products are concentrated and designed to work effectively at lower use levels.

Sustainability with real impact, lower dosing, fewer deliveries and reduced transport volumes help reduce overall CO emissions. Sustainability is not just about what a product is made from - it is about how efficiently it performs in real-world use.



Key elements to the Revive range

Bottle



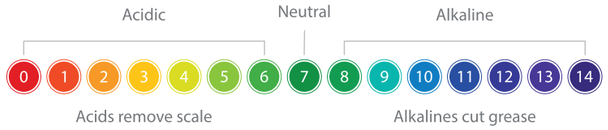
Type

C Concentrate **AD** Auto-Dosed **RTU** Ready To Use

Efficacy

Bactericidal	Virucidal	Yeasticidal	Non-porous Surfaces
EN 1276	EN 14476	EN 1650	EN 13697

pH Scale





* Printed 750 ml trigger bottle available on this product. Ready for dilution.



The Range

Accommodation (AC)

		pH
AC1 - Multi-Surface Cleaner *	C	11–11.4
AC2 - Multi-Surface Bactericide *	RTU, C	7
AC3 - Furniture Polish	RTU	7
AC4 - Air Care *	RTU, RTU	2–2.5
AC5 - General Cleaner Odour Neutraliser *	RTU, RTU	2–2.5
AC6 - Cream Cleaner	RTU	8–10
AC7 - Stainless Steel Cleaner	RTU	6–8
AC8 - Drain Unblocker	C	13.5

Washroom (WR)

		pH
WR1 - Toilet Cleaner & Descaler *	C, C	0.3–1.6
WR2 - Multi-Surface Washroom Cleaner *	C, C	0.3–0.85
WR3 - Descaler *	C, C	1.6–2
WR4 - Pine Disinfectant *	C	6–7.5
WR5 - Floral Disinfectant *	C	6–7.5
WR6 - Thick Bleach	C	12–14
WR7 - Urinal Blocks		
WR8 - Spray & Wipe with Bleach	RTU	12

Food Services (FS)

		pH
FS1 - Beer Line Cleaner	C	13–14
FS2 - Dishwasher Detergent	C, C	13.5
FS3 - Glass Renovator	C	13.5
FS4 - Bar and Table Cleaner *	C, C	7
FS5 - Washing up Liquid	C, C	9.5
FS6 - General Degreaser *	C, C	13–14
FS7 - Surface Cleaner Disinfectant *	C, C	7
FS8 - Heavy Duty Oven Cleaner	RTU, RTU	13–14
FS9 - Dishwasher & Glasswash Rinse Aid	C, C	2.1
FS10 - Auto Dose Glass Wash Detergent	C	13.5
FS13 - Tannin and Stain Remover	C	13–14
FS14 - Enzyme Drain Cleaner	C	7

Healthcare (HC)

		pH
HC1 - Surface Cleaner Disinfectant *	C	7
HC2 - Sluice Detergent	C	13–14
HC3 - Care Cleaner & Disinfectant *	RTU, RTU	2–2.5
HC4 - Emergency Absorbency Powder		7

Floorcare (FL)

		pH
FL1 - Floor Polish Remover	C	12.5–14
FL2 - Defoamer	C	9.5–10.5
FL3 - Extra Shine Floor Polish	C	7.5–8.5
FL4 - Tuff Coat Floor Polish	C	7.5–8.5
FL5 - Scrubber Dryer Detergent	C	13.5
FL6 - Multi-Purpose Floor Cleaner	C, C	7
FL7 - Floor Polish Maintainer *	C	8–9
FL8 - Carpet Odour Neutraliser *	RTU, RTU	2–2.5
FL9 - Floor Gel Cleaner	C	2–2.5
FL10 - Heavy-Duty Floor Cleaner	C	6–7

Laundry (LD)

		pH
LD1 - Non-Bio Laundry Detergent	C	9.5
LD2 - Fabric Softener	C	2.5–3.5
LD3 - Laundry Destainer	C	2.8–3.8
LD4 - Laundry Surface Cleaner Disinfectant	RTU	10.5–11
LD5 - Biological Laundry Detergent	C	9.5–10
LD6 - Laundry Fabric Conditioner	C	2.5–3.5

Skincare (SK)

		pH
SK1 - White Liquid Pearlised Soap	RTU	7
SK2 - Pink Liquid Pearlised Soap	RTU, RTU	5.5–6.5
SK3 - Moisturising Soap with Aloe Vera	RTU, RTU	5.5–6.5
SK4 - Perfumed Foam Soap	RTU	5.5–6.5
SK5 - Anti-Bacterial Foam Soap	RTU	5–6



Accommodation (AC) includes:

AC1 - Multi-Surface Cleaner

AC2 - Multi-Surface Bactericide

AC3 - Furniture Polish

AC4 - Air Care

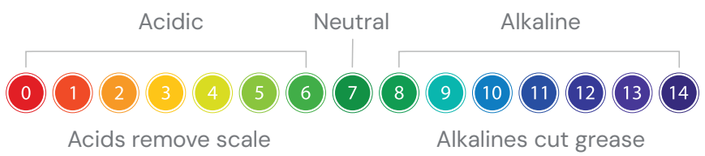
AC5 - General Cleaner Odour Neutraliser

AC6 - Cream Cleaner

AC7 - Stainless Steel Cleaner

AC8 - Drain Unblocker

Your pH Reference



Accommodation (AC)

AC1 - Multi-Surface Cleaner

- Cleans effectively, leaving a lasting fresh fragrance
- Enhances the appearance of surfaces
- Available in 1L & 5L

A multi-surface cleaner which cleans, freshens and enhances all hard surfaces without leaving a residue. A viscous, blue liquid with a fresh fragrance and a controlled foam level for easy application.

C · CONCENTRATE · CONCENTRATE · CONCENTRATE · CONCENTRATE · pH 11-11.4 · SDS





AC2 - Multi-Surface Bactericide

- Non-tainting, fragrance free
- 60 second contact time
- Effective against Bacteria - EN1276, Yeast - EN1650, Viruses - EN14476
- 60 second contact time
- Available in 750ml trigger spray & 5L

Multi-Surface Bactericide is easy to use and odourless. Spray on and wipe off for effective daily sanitising. Designed for regular use on all hard surfaces. Safe for use on glass, aluminium, stainless steel, rubber, ceramic, plastic and tiled surfaces.

READY TO USE · READY TO USE · RTU · pH 7 · 60 SEC · SDS



AC3 - Furniture Polish

- Cleans furniture and fittings
- Leaves a fine finish with fresh fragrance
- Available in 750ml trigger spray

A ready-to-use furniture polish that cleans and shines in a single application. Formulated as an emulsion of cleaning agents and silicones in an aqueous base, AC3 removes light dirt while leaving surfaces with a smooth, refined finish. It also refreshes the surrounding environment with a sophisticated fragrance.

READY TO USE · READY TO USE · RTU · pH 7 · SDS



AC4 - Air Care

- Long lasting, signature fragrance
- Conditions the air
- Neutralises stale odours
- Available in 750ml trigger spray & 5L

A long-lasting liquid air freshener containing a fresh, light, fragrance with notes of bergamot, rosemary, clary sage, rosewood and cedarwood. AC4 is suitable to neutralise unwanted odours.





AC5 - General Cleaner Odour Neutraliser

- An effective, fabric safe, cleaner & disinfectant
- Eliminates odours, enzyme free
- Suitable for use on soft furnishings, and hard surfaces
- Effective against bacteria - EN1276
- 5 minute contact time
- Available in 750ml trigger spray & 5L

AC5 is a fabric safe multi-purpose deodoriser, cleaner and urine neutraliser, suitable for many uses. It is particularly effective in settings where a fresh clean smell is desirable. It contains neutralising agents and an advanced perfuming system which combats odours at source.





AC6 - Cream Cleaner

- Dissolves scale build-up
- Removes cement and plaster splashes
- Low odour
- Available in 300ml bottle

AC6 has a fresh lemon fragrance. A smooth, mildly abrasive, creamy liquid containing surfactants, which freshens as it cleans.





AC7 - Stainless Steel Cleaner

- Leaves a lasting shine
- Non-tainting, suitable for food areas
- Spray on, wipe off product
- Available in 750ml trigger spray

A ready-to-use stainless steel polish, which leaves a lasting shine and is resistant to finger marks and dirt. A clear, non-aqueous blend of solvents and food grade oils, AC7 is non-tainting and can be used in food and hygiene areas.





AC8 - Drain Unblocker

- Suitable for use in sinks and shower drains
- Powerful dissolving action
- Solvent-free
- Available in 1L

A heavy duty drain unblocker, designed for the rapid removal of grease, fat and food debris. A powerful liquid gel, which penetrates, emulsifies and dissolves severe blockages. AC8 is based on 20% Sodium Hydroxide to ensure rapid action.







Washroom (WR) includes:

WR1 - Toilet Cleaner & Descaler

WR2 - Multi-Surface Washroom Cleaner

WR3 - Descaler

WR4 - Pine Disinfectant

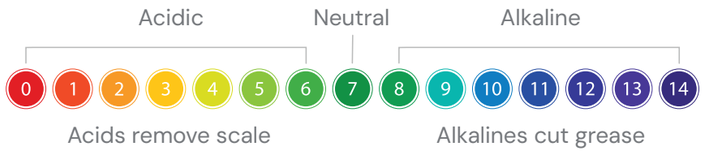
WR5 - Floral Disinfectant

WR6 - Thick Bleach

WR7 - Urinal Blocks

WR8 - Spray & Wipe with Bleach

Your pH Reference



Washroom (WR)

WR1 - Toilet Cleaner & Descaler

- Cleans and descales
- Suitable for soft and hard water areas
- Leaves a fresh fragrance
- Available in 1L & 5L

WR1 is a powerful, concentrated acidic cleaner specifically formulated for the effective cleaning and descaling of toilets and urinals. The thick, red liquid contains safe sulphamic and citric acids to clean, remove limescale and organic deposits in one operation.







WR2 - Multi-Surface Washroom Cleaner

- Cleans and descales
- Fresh fragrance
- Available in 1L & 5L

A concentrated, acidic liquid, WR2 can be used for cleaning and descaling general washroom surfaces. Containing a safe citric acid, it cleans and removes limescale and organic deposits in one operation.

Do NOT use on acid sensitive surfaces such as marble and terazzo.





WR3 - Descaler

- Removes scale and mineral stains
- Stainless steel safe
- Food area safe
- Available in 1L & 5L

WR3 is a highly effective cleaner and descaler formulated to remove severe water scale and body fats. Safe for use on stainless steel. Use to remove stubborn inorganic minerals, stains, binding dirt, hard water or rust marks from surfaces.

NB. Do not use on acid sensitive surfaces e.g. marble, terazzo, vitreous enamel. Do not use on hot surfaces and rinse away thoroughly from surfaces that may become hot.





WR4 - Pine Disinfectant

- Concentrated formula
- Effective against Bacteria - EN1276 and Yeast - EN1650
- Effective disinfectant for non-porous surfaces - EN13697
- Safe on all hard surfaces
- 5 minute contact time
- Available in 5L

WR4 is a cleaner and disinfectant with a fresh pine fragrance. It is a powerful disinfectant which can be used daily on all hard surfaces including stainless steel. Ideal for all hard surface disinfecting.





WR5 - Floral Disinfectant

- Effective against Bacteria - EN1276 and Yeast - EN1650
- Effective disinfectant for non-porous surfaces - EN13697
- Safe on all hard surfaces
- 5 minute contact time
- Available in 5L

WR5 is a cleaner and disinfectant with a floral fragrance designed for use on all hard surfaces. It is neutral in pH and can be used on a daily basis to maintain clean and hygienic conditions. Safe for use on stainless steel.





WR6 - Thick Bleach

- Thickened formula, clings to vertical surfaces
- Neutralises odour
- Available in 5L

A concentrated bleach solution that neutralises odours, efficiently cleans and with regular use prevents the build up of slime and fungi.



WR7 - Urinal Blocks

- 100% water soluble
- Strong citrus fragrance & lasting freshness
- Contains advanced surfactant technology
- Helps to prevent blockages in pipework
- Available in 3kg tub (approx. 150 blocks per tub)

WR7 - Urinal Blocks use formulated active cleaning agents into a safer, less environmentally damaging water-soluble urinal block that maintains clean, odour-free urinal-traps and pipes.

Each time the urinal is used, water softening and cleaning agents are delivered into the trap to clean and maintain the pipework to prevent odours and blockages.





WR8 - Spray & Wipe with Bleach

- Foaming spray and wipe with bleach
- Rapid stain removal
- Apply directly onto the surface
- Available in 750ml trigger spray

A ready-to-use cleaner designed to remove stains, mould, grease and soap scum from sinks, basins, worktops and bathroom tiles.

N.B. Bleach can cause damage to carpets, fabrics, plastic, lino floor coverings and many other common materials. DO NOT mix with other cleaners. Test on a small area before use.





Food Services (FS) includes:

FS1 - Beer Line Cleaner

FS2 - Dishwasher Detergent

FS3 - Glass Renovator

FS4 - Bar and Table Cleaner

FS5 - Washing up Liquid

FS6 - General Degreaser

FS7 - Surface Cleaner Disinfectant

FS8 - Heavy Duty Oven Cleaner

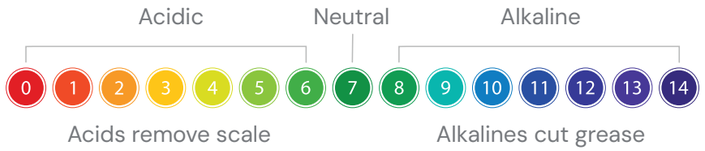
FS9 - Dishwasher & Glasswash Rinse Aid

FS10 - Auto Dose Glass Wash Detergent

FS13 - Tannin and Stain Remover

FS14 - Enzyme Drain Cleaner

Your pH Reference



Food Services (FS)

FS1 - Beer Line Cleaner

• Non-tainting and odourless, no adverse effects on beer

• Removes bacteria & yeast

• Available in 5L

FS1 removes bacteria and yeasts, ensuring that beer stays in top condition. A powerful, colourless and odourless blend of caustic soda and sequestrants designed to clean beer pumps and pipelines efficiently.







FS2 - Dishwasher Detergent

• Removes stubborn debris and food deposits

• Anti-corrosive, protects your machine

• Available in 5L & 10L

A machine dishwasher detergent that removes soiling and food deposits. FS2 is a clear liquid with a high sequestrant content, which allows it to be used effectively in both soft and hard water areas. An anti-corrosive agent has been added to the formula to protect the machine.

N.B. Do not use on aluminium, zinc, magnesium and their alloys.





FS3 - Glass Renovator

• Removes difficult stains

• Restores a sparkling finish to glasses

• Renovates and deodorises glasswashing machines

• Available in 5L

A special glass renovator for use in automatic glasswashing machines, to remove staining and the build up of residue from drinking glasses. It can also be used to deodorise the machine.





FS4 - Bar & Table Cleaner

- Cleans and disinfects
- Non-fragranced
- Food area safe
- 5 minute contact time
- Available in 1L & 5L

FS4 is an odourless, neutral sanitiser that is ideal for daily disinfection. Effective against bacteria - EN 1276, yeast - EN 1650, enveloped viruses - EN 14476.





FS5 - Washing Up Liquid

- Mild, ideal for hand use
- Leaves items sparkling and grease-free
- Lemon fresh fragrance
- Available in 1L & 5L

FS5 is a concentrated washing up liquid for hand use, producing long-lasting foam to combat greasy dishwashing problems. The advanced blend of cleaning agents and lemon oils ensures mildness and freshness in use, leaving glassware and crockery sparkling and grease free.





FS6 - General Degreaser

- A strong, multi-use general degreaser
- For use on all surfaces (floors, walls, surfaces, equipment)
- Excellent safety floor cleaner
- Available in 1L & 5L

FS6 is a universal concentrated cleaner and degreaser formulated to dissolve and lift away heavy grime, leaving surfaces clean and spotless. This powerful cleaner is designed to remove food oils, fats, blood, dirt, industrial oils, and grease from a wide range of surfaces.





FS7 - Surface Cleaner Disinfectant

- Cleans and disinfects
- Non-fragranced
- Food area safe
- 5 minute contact time
- Available in 1L & 5L

FS7 is an odourless, neutral sanitiser that is ideal for daily disinfection. Effective against Bacteria - EN 1276, Yeast - EN 1650 and Enveloped Viruses - EN 14476. It cleans and sanitises all hard surfaces safely. Use on a regular basis for cleaning and disinfecting work surfaces, equipment, and walls.





FS8 - Heavy Duty Oven Cleaner

- Powerful, removes severe grease, grime and charred food debris
- Active gel, clings to surfaces for maximum action
- Solvent free
- Available in 1L & 5L

A heavy duty oven cleaner, designed for the rapid removal of fats, grease and charred food debris. A powerful liquid gel, which penetrates, emulsifies and dissolves severe soiling. FS8 is based on 20% Sodium Hydroxide to ensure rapid action.

Not suitable for use on Aluminium, Zinc or other alkali-sensitive surfaces.





FS9 - Dishwasher & Glasswash Rinse Aid

- Prevents spots and hazing
- Enhances drying and leaves a sparkling, streak-free finish
- Available in 5L & 10L

A rinse additive for all dish and glasswashing machines. Prevents spots, hazing on crockery and glassware, leaving a sparkling finish. FS9 is formulated with an acidic pH to help neutralise alkaline detergent residues left behind during the wash cycle.





FS10 - Auto Dose Glass Wash Detergent

- Non foaming
- Taint free
- Anti-corrosive, protects your machine
- Available in 5L

A machine glasswash detergent that removes stains and soiling, leaving glassware sparkling. FS10 is pre-softened for effectiveness in both hard and soft water. Use to clean glassware, glasses and tumblers in all automatic glass washing machines.





FS13 - Tannin & Stain Remover

- Removes tannin and coffee stains
- Fast acting formula
- Use with hot or cold water
- Available in 5L

FS13 is a fast-acting cleaner for use in automatic dishwashing machines or can be used in a sink to remove tannin and coffee stains from cups and saucers.

N.B. Do NOT use on aluminium, zinc or other alloys.





FS14 - Enzyme Drain Cleaner

- Treats grease traps, drains and gullies
- Digests animal fats, vegetable oil, cooking grease, protein, starch and starch based thickeners
- Available in 5L & 20L

FS14 liquid concentrate contains a carefully researched selection of enzymes to maximise performance and digest the organic food waste that builds up in waste systems.



Healthcare (HC) includes:

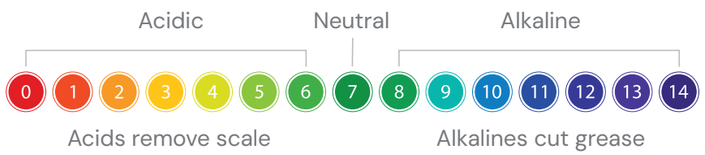
HC1 - Surface Cleaner Disinfectant

HC2 - Sluice Detergent

HC3 - Care Cleaner & Disinfectant

HC4 - Emergency Absorbency Powder

Your pH Reference



Healthcare (HC)

HC1 - Surface Cleaner Disinfectant

- Concentrated cleaner and disinfectant
- Effective against bacteria, yeasts and enveloped viruses
- 5 minute contact time
- Available in 5L

As a neutral product, HC1 is safe for regular use on all hard surfaces, washroom surfaces, hand rails, door handles, tables, mobility equipment and bedsteads. Safe for use on all surfaces including stainless steel. Use to clean sinks, taps, baths, walls, doors, floors, fittings and fixtures, toilets and urinals. Effective against Bacteria - EN 1276, EN 13697, Yeast - EN650, Enveloped Viruses - EN 14476.







HC2 - Sluice Detergent

- Removes stubborn soil and stains
- Non foaming formula, anti-scale and protects your machine
- Available in 5L

HC2 is a powerful detergent which ensures excellent performance in cleaning commode pots, bedpans and urine bottles. For machine use only.

N.B. Do not use on aluminium or other alkali sensitive surfaces. This product is not suitable for hand use.





HC3 - Care Cleaner & Disinfectant

- An effective, fabric safe, cleaner & disinfectant
- Eliminates odours, enzyme free
- Suitable for use on equipment, beds, mattresses, soft furnishings, and hard surfaces
- Effective against bacteria - EN1276
- 5 minute contact time
- Available in 750ml trigger spray & 5L

HC3 is a fabric safe multi-purpose deodoriser, cleaner and urine neutraliser suitable for many uses. It is particularly effective in settings where a fresh clean smell is desirable.



HC4 - Emergency Absorbency Powder

• Biodegradable

• Formulated for emergency use

• Fast acting, instantly deodorises

• Economical to use

• Super absorbent

• Available in 240g shakers & 1.5kg tub

HC4 - Emergency Absorbency Powder is a revolutionary, biodegradable, non toxic emergency treatment for the safer control of all accidents involving body fluids, such as vomit, urine and blood, as well as food and drink spillages.

It is also ideal for absorbing spillages for all taxi, coach, bus, trains and emergency service vehicles. Will absorb up to 200 times it's own volume and is produced as a white powder with a subtle floral fragrance.







Floorcare (FL) includes:

FL1 - Floor Polish Remover

FL2 - Defoamer

FL3 - Extra Shine Floor Polish

FL4 - Tuff Coat Floor Polish

FL5 - Scrubber Dryer Detergent

FL6 - Multi-Purpose Floor Cleaner

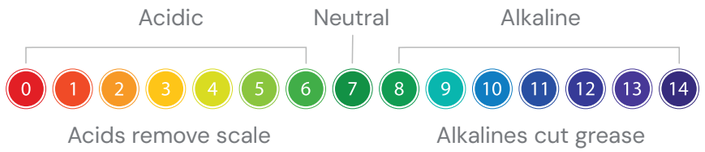
FL7 - Floor Polish Maintainer

FL8 - Carpet Odour Neutraliser

FL9 - Floor Gel Cleaner

FL10 - Heavy-Duty Floor Cleaner

Your pH Reference



Floorcare (FL)

FL1 - Floor Polish Remover

• Quickly penetrates polish

• Pleasant floral fragrance

• Biodegradable

• Available in 5L

FL1 is a traditional alkaline based floor stripper to remove water based polish films. A low odour, clear liquid floor stripper, free from harsh solvents and ammonia that produces a clean, receptive base for a new application of polish.







FL2 - Defoamer

• For use in any recovery tank

• Prevents accumulation of foam

• Phosphate free

• Available in 5L

A specialised defoaming agent to be added to liquid recovery tanks on cleaning machines. FL2 controls detergent foam and counteracts foam from any previous detergent residues on the surface.





FL3 - Extra Shine Floor Polish

• High quality wet look finish

• Protects the floor

• Builds up good slip resistance

• Available in 5L

FL3 is a high quality acrylic polymer based metallised floor polish, which dries to a deep gloss, and burnishes to an outstanding 'wet look' finish with slip resistance. An ultra modern polish, which offers gloss, ultimate durability and the perfect base to clean, protect and prolong the life of a floor.

NOT for exterior (outside) use.





FL4 - Tuff Coat Floor Polish

- High quality gloss finish
- Protects the floor
- Builds up good slip resistance
- Available in 5L

A high quality acrylic polymer-based metallised floor polish, which dries to a glossy finish with excellent slip resistance. FL4 protects and prolongs the life of flooring materials. It is a super high solids polish that produces a low maintenance durable finish.

NOT for exterior (outside) use.





FL5 - Scrubber Dryer Detergent

- Powerful, low foaming detergent
- Multi-surface application
- Ideal for the removal of fats, grease and oil
- Available in 5L

A heavy duty, low foam, alkaline cleaner. Only for use in scrubber dryer machines. FL5 is a water-based and fragrance-free formula for use in all industrial environments.

N.B. Do not use on alkali sensitive materials, e,g. Aluminium, Zinc, etc.





FL6 - Multi-Purpose Floor Cleaner

- For mopping/cleaning all hard floors
- Fresh lemon fragrance
- Available in 1L & 5L

A neutral, green floor cleaner which is suitable for general use on all hard floors. FL6 dries quickly and evenly over the surface of the floor without leaving patches or smears. Safe for use on all hard floors including polished floors, marble, linoleum, wood, PVC, concrete, tiles and laminate floors. Do not use in a scrubber dryer or machine.





FL7 - Floor Polish Maintainer

- For maintaining polished floors
- Repairs scratches, marks and worn areas
- Excellent cleaning results
- Available in 5L

Maximise the life and appearance of your polished floor with FL7. This fragrant floor maintainer leaves an outstanding shine.





FL8 - Carpet Odour Neutraliser

- Fabric safe
- Fresh linen fragrance
- Multi-purpose
- Available in 750ml trigger spray & 5L

FL8 is a fabric safe multi-purpose deodoriser, cleaner and urine neutraliser suitable for many uses. It is particularly effective in settings where a fresh clean smell is desirable. It contains neutralising agents and an advanced perfuming system which combats odours at source.





FL9 - Floor Gel Cleaner

- Fresh zesty fragrance
- Cleans and shines
- Great for all floor types
- Available in 5L

FL9 is a concentrated, low foam, hard surface cleaner and maintainer for regular use. A viscous, yellow liquid gel, which contains natural citrus oils to leave a lasting lemon freshness. Suitable for use on all flooring and surfaces including; linoleum, thermoplastic floors, sealed cork, terrazzo, marble, sealed wood, vinyl, concrete and ceramic tiles.





FL10 - Heavy-Duty Floor Cleaner

- Removes oil, fats, grease, rubber marks, blood and starch
- Phosphate free
- Suitable for food environments
- Available in 5L

FL10 is a heavy-duty odourless cleaner and degreaser concentrate, designed to dissolve the toughest grime and leave a spotless finish. Design to perform quickly for difficult to clean floors. Can be used in a scrubber dryer with a defoamer (FL2).

NB. Always test a small inconspicuous area before carrying out the cleaning operation, to ensure no damage can be caused.



Laundry (LD) includes:

LD1 - Non-Bio Laundry Detergent

LD2 - Fabric Softener

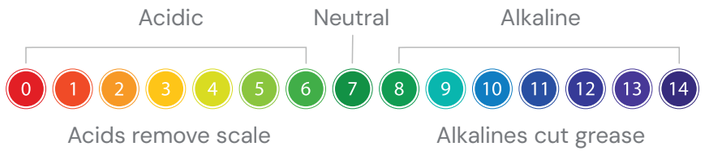
LD3 - Laundry Destainer

LD4 - Laundry Surface Cleaner Disinfectant

LD5 - Biological Laundry Detergent

LD6 - Laundry Fabric Conditioner

Your pH Reference



Laundry (LD)

LD1 - Non-Bio Laundry Detergent

- Enzyme-free formula
- Highly effective for general-purpose cleaning and thermal disinfection
- For automated laundry systems
- Available in 10L

LD1 is a professional-grade laundry detergent specifically designed for use in automated laundry systems. It is a mild, low-alkaline, enzyme-free formula suitable for both white and coloured fabrics across temperatures from 30°C to 80°C.

AD · pH 9.5 · SDS





LD2 - Fabric Softener

- Long lasting fragrance
- Uses encapsulated additives
- Use with LD1
- Available in 10L

LD2 is a professional-grade fabric softener designed using encapsulated additives. Providing a superior softening effect with a long lasting fragrance. Suitable for cotton and polyester-cotton. For use in conjunction with LD1. For use in automated laundry systems.

AD · pH 2.5-3.5 · SDS



LD3 - Laundry Destainer

- For automated laundry systems
- Can be used on white and colour fast fabrics
- Available in 10L

LD3 is an alternative to traditional bleaching and destaining systems that use hypochlorite or peroxide. It is specifically formulated to deliver effective destaining and bleaching while minimising the risk of fabric damage and colour fading.

AD · pH 2.8-3.8 · SDS



LD4 - Laundry Surface Cleaner Disinfectant

- Cleans and disinfects
- Effective against Bacteria - EN 1276 and disinfects surfaces - EN 13697
- Ideal for cleaning common contact points
- Fresh, floral fragrance
- 60 second contact time
- Available in 750ml trigger spray

A ready-to-use cleaner and disinfectant with a floral fragrance. Designed for daily use to maintain clean and hygienic conditions. Ideal for cleaning equipment and common contact points. LD4 can be used safely on any water washable hard surface.





LD5 - Biological Laundry Detergent

- Spring fresh fragrance for lasting freshness
- Available in 5L

LD5 is a highly concentrated liquid formula suitable for both hard and soft water areas. It contains a fresh fragrance that leaves fabrics smelling clean and refreshed. Designed for use with automatic dosing systems and domestic machines, LD5 effectively removes stubborn stains while enhancing the appearance of fabrics and clothing.

Always check the articles care label and follow washing instructions.





LD6 - Laundry Fabric Conditioner

- Leaves a lasting freshness
- Anti-static for softer fabric
- Fibre protection
- Available in 5L

A liquid fabric conditioner with an added fibre protector. For use in washing machines to provide comfort and softness to all your fabrics. LD6 can be used in conjunction with LD5 in automatic washing machines.

N.B. Do Not use on rubber or waterproof bedding.





Skincare (SK) includes:

SK1 - White Liquid Pearlised Soap

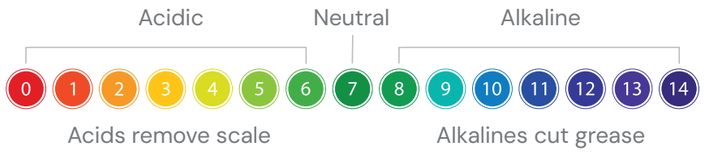
SK2 - Pink Liquid Pearlised Soap

SK3 - Moisturising Soap with Aloe Vera

SK4 - Perfumed Foam Soap

SK5 - Anti-Bacterial Foam Soap

Your pH Reference



Skincare (SK)

SK1 - White Liquid Pearlised Soap

• Mild, rich foam

• Suitable for all skin types

• Suitable for use as a hand or body wash

• Available in 5L

A luxury, pearlised, white liquid, SK1 is a cosmetic grade soap designed to cleanse and condition the skin. Made from superior quality ingredients to produce a rich, mild foam, it boasts a subtle rose fragrance. The rich mild conditioning foam cleanses the whole body and conditions the skin.







SK2 - Pink Liquid Pearlised Soap

• Mild, rich foam

• Luxury fragrance

• Suitable for all skin types

• Suitable for use as a body wash

• Available in 300ml & 5L

Made from superior quality ingredients to produce a rich, mild foam, SK2 boasts a subtle rose fragrance. The rich mild conditioning soap cleanses the whole body and conditions the skin.





SK3 - Moisturising Soap with Aloe Vera

• Contains Aloe Vera, moisturises the skin

• Produces a rich, silky foam

• Subtle, almond blossom fragrance

• Available in 300ml & 5L

SK3 is a cosmetic-grade soap that contains Almond Oil and Aloe Vera to moisturise and soften the skin. A pearlised, cream-coloured liquid soap that lathers into a rich silky foam and leaves a subtle almond blossom fragrance on the skin, and suitable for all skin types.





SK4 - Perfumed Foam Soap

- Foaming soap for foam dispensers
- Free from hard preservatives
- Available in 5L

SK4 is formulated with a blend of high-quality, sustainably sourced ingredients. Its foaming performance is enhanced through the inclusion of a biosurfactant for a rich, effective lather. Ingredients are RSPO-certified.





SK5 - Anti-Bacterial Foam Soap

- Fragrance free
- Free from harsh preservatives
- For use with foaming dispensers
- Available in 5L

SK5 is a high-quality anti-bacterial foam soap. Its foaming performance is enhanced through the inclusion of a biosurfactant for a rich, effective lather. Ingredients are RSPO-certified.





Safety, Compliance and Sustainability

Concerned about safety, legislation or sustainability? So are we.

Every product in the Revive range complies with relevant UK and EU legislation including CLP (Classification, Labelling and Packaging Regulations) and REACH (Registration, Evaluation, Authorisation and Restriction of Chemicals). Each item features clear hazard symbols, usage instructions and dilution guidance.
Our formulas prioritise sustainable, biodegradable ingredients and packaging where possible, protecting people, places and the planet.

We support COSHH compliance with full Safety Data Sheets and usage guides for every product.

Our aim

Safer teams, smarter cleaning and a culture of compliance embedded at every level.

Acronyms & Full Forms

CLP
Classification, Labelling and Packaging Regulation

REACH
Registration, Evaluation, Authorisation and Restriction of Chemicals

COSHH
Control of Substances Hazardous to Health

SDS
Safety Data Sheet

QR
Quick Response Code

EU
European Union

UK
United Kingdom



Support

Not sure what to use or how best to implement it? We're here to help.

We offer hands-on support through on-site reviews where we walk the floor with you to understand your environment and recommend the most effective chemical solutions. Training that fits your business.

Whether delivered on-site or at our Sheffield training centre, our sessions cover product handling, safe use and best practice. To embed learning, we also offer practical tools including laminated guides, wall charts and QR codes linking to SDS's.

Equipment

Using the right equipment matters for results, efficiency and safety.

We champion high-performance microfibre cloths and mops for their ability to trap dirt and bacteria, cut water and chemical usage and improve hygiene outcomes, all while being lighter and quicker to dry than traditional alternatives. Pair Revive Chemicals with Revive Janitorial for exceptional results.

Revive Log Reduction Explained

What is log reduction?

Log reduction is a scientific way of describing how effectively a cleaning or disinfectant product reduces micro-organisms such as bacteria, fungi or viruses.

Each log represents a tenfold (10×) reduction in the number of micro-organisms present.

Log reduction made simple

Log reduction	Reduction factor	Percentage reduction
Log 1	10×	90%
Log 2	100×	99%
Log 3	1,000×	99.9%
Log 4	10,000×	99.99%
Log 5	100,000×	99.999%

Example: A claim of 99.9% effectiveness equals a Log 3 reduction.

Why log reduction matters

- Provides a clear, measurable way to compare product effectiveness.
- Supports compliance in healthcare, education, hospitality and food environments.
- Helps demonstrate infection prevention and hygiene control.
- Ensures claims are evidence-based and auditable.

EN standards - how claims are proven

EN Standard	Test focus	What it demonstrates
EN 1276	Bactericidal activity	Ability to kill bacteria in suspension
EN 13697	Surface disinfection	Effectiveness on hard, non-porous surfaces
EN 14476	Virucidal activity	Effectiveness against viruses (as specified)
EN 1650	Yeasticidal / fungicidal	Control of yeasts and moulds

Each EN test defines:

- The type of micro-organism
- Clean or dirty conditions (soil load)
- Dilution rate
- Required contact time
- Minimum log reduction to pass

Contact time - why it's critical

Contact time is the minimum period a product must remain wet on a surface to achieve the stated log reduction.

- Log claims are only valid if the full contact time is met.
- Wiping too early may reduce effectiveness.
- Faster contact times support safer use in busy environments.

Always follow label instructions for dilution and dwell time.



Practical list of commonly referenced EN (European Norm) standards

PPE & Personal Protection

EN 374
Protection against chemicals and micro-organisms (chemical-resistant gloves).

EN 388
Protection against mechanical risks (cut, tear, abrasion, puncture resistance in gloves).

EN 420
General requirements for protective gloves (fit, comfort, dexterity).

EN 166
Eye protection (safety glasses, goggles, face shields).

EN 149
Respiratory protection (FFP1, FFP2, FFP3 disposable masks).

EN 143
Particle filters used with respirators.

EN 136
Full-face respirators.

EN 137
Self-contained breathing apparatus (SCBA).

Cleaning Equipment & Machinery

EN 60335-1
Safety of electrical appliances (general requirements).

EN 60335-2-69
Safety of industrial and commercial wet & dry vacuum cleaners.

EN 62233
Measurement of electromagnetic fields from electrical equipment.

EN ISO 12100
Machine safety - risk assessment and risk reduction principles.

Floor Safety & Slip Resistance

EN 13893
Slip resistance of flooring materials (dry conditions).

EN 16165
Determination of slip resistance of floor surfaces (harmonised test methods).

Chemicals, Detergents & Hygiene

EN 1276
Bactericidal activity of chemical disinfectants.

EN 1650
Fungicidal and yeasticidal activity of disinfectants.

EN 14476
Virucidal activity of chemical disinfectants (very important in healthcare).

EN 13697
Disinfectants for non-porous surfaces (surface hygiene).

EN ISO 20743
Antibacterial activity of textile products (e.g. microfibre cloths).

Workwear & Textiles

EN ISO 13688
General requirements for protective clothing.

EN 343
Protection against rain and bad weather.

EN ISO 20471
High-visibility clothing.

Transport, Storage & Handling

EN 1757-3
Safety of platform trucks and trolleys (manual handling equipment).

EN 15635
Use and maintenance of storage systems (racking safety).

Healthcare & Infection Control Context

EN ISO 14644
Cleanroom standards (air cleanliness classification).

EN 285
Steam sterilizers used in healthcare environments.

EN ISO 20743
Antibacterial activity of textile products (e.g. microfibre cloths).

Workwear & Textiles

EN ISO 13688
General requirements for protective clothing.

EN 343
Protection against rain and bad weather.

EN ISO 20471
High-visibility clothing.

Transport, Storage & Handling

EN 1757-3
Safety of platform trucks and trolleys (manual handling equipment).

EN 15635
Use and maintenance of storage systems (racking safety).

Healthcare & Infection Control Context

EN ISO 14644
Cleanroom standards (air cleanliness classification).

EN 285
Steam sterilizers used in healthcare environments.

Revive Approach

Where applicable, Revive products are rigorously tested in accordance with recognised European Norm (EN) standards.

These independent laboratory tests validate the products' effectiveness by demonstrating proven log reductions against specified micro-organisms, achieved when products are used at the recommended dilution rates and maintained for the appropriate contact time.

Adherence to EN standards provides a reliable, industry-accepted benchmark for antimicrobial performance, ensuring results are measurable, repeatable, and verifiable.

This approach gives users confidence that Revive products perform as claimed, supports regulatory and hygiene compliance, and delivers professional-grade efficacy suitable for demanding commercial and institutional environments.



Revive

Cleaning Solutions & Janitorial

Swift

Commercial Robotic Vacuum

N E F É L

Italian Soap & Fragrances

Modu

Trolley Systems

Genius®

Sprint

Commercial Vacuums

satino by wepa

Paper & Dispensers

Max

Floor Scrubbers & Sweepers

ToolKit

Visual Resources & Support

Supplied by Killis
0114 269 86 86

genius-clean.com