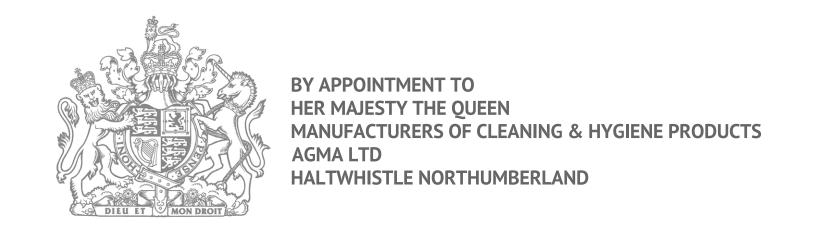




Cleanroom disinfection simplified the AGMA way

Healthcare product guide



CLEAN. SANITISE. PROTECT.



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INTRODUCTION TO AGMA

Clean the AGMA way

For over half a century, AGMA has built a reputation for quality and service, providing bespoke disinfection and sanitisation solutions that enable organisations in highly-regulated global markets to enhance the quality and performance of their delivery systems, supply chain and production.

This includes the manufacturing of both sterile and 0.2 micron filtered biocidal disinfectants and cleaning products for use within the healthcare industry.

We pride ourselves on product quality and customer service and are certified with BS EN ISO 9001: 2015. All products are developed, formulated, and manufactured in the UK in accordance with cGMP, and we are audited internally and externally by representatives from the pharmaceutical industry.

In this guide, we'll share which of AGMA's trusted solutions will best help your organisation ensure the highest hygiene standards within cleanroom environments, prevent product contamination and achieve regulatory compliance.









The difference is in the details.

THE STERILE PRODUCT RANGE - GAMMA IRRADIATED

Product Type	Item No.	Description	Content	Packaging Format
Sterile Alcohol Trigger Sprays	105665 105666	Sterile DE 70% in WFI Trigger Spray Sterile IPA 70% in WFI Trigger Spray	900ml 900ml	6 x 900 ml 6 x 900 ml
Sterile Alcohol 5L's	0036 0038	Sterile DE 70% in WFI Sterile IPA 70% in WFI	5L 5L	2 x 5L 2 x 5L
Sterile Alcohol Aerosol	105614 9709 402020	Sterile DE 70% in WFI Aerosol Sterile IPA 70% in WFI Aerosol Grip Trigger	400ml 400ml Each	16 x 400ml 16 x 400ml 1 x Grip Trigger
Sterile Alcohol	192701	Sterile IPA 70% in WFI High Quality, Low Particulate	10 Wipes	10 x 10 Wipes
Wipes	5568	Wipes 69g per m ² Sterile DE 70% in WFI High Quality, Low Particulate	10 Wipes	10 x 10 Wipes
	31823	Wipe 69g per m ² Sterile DE 70% in WFI 4YPIN Economy, Pouch	50 Wipes	10 x 50 Wipes
	31824	Wipes Z-Folded, 30g per m ² Sterile IPA 70% in WFI 4YPIN Economy Pouch Wipes Z- Folded 30g per m ²	50 Wipes	10 x 50 Wipes
Sterile Alcohol NEW Mop Wipes	0068	Sterile DE 70% Mop Wipes	20 Wipes	7 x 20, one outer bag per case
Sterile Zyceine	9401	Sterile Zyceine in WFI High Quality, Low Particulate Wipes 69g per m ²	5 Wipes	10 x 5 Wipes
NEW	9420 0064	Sterile Zyceine in WFI Liquid Pouch Sterile Zyceine in WFI Liquid Pouch	200ml 1L	15 x 200ml 3 x 1L
Sterile Neutral Detergent	5066 0055 5572 0008 192900	Sterile Neutral Detergent in WFI Trigger Spray Sterile Neutral Detergent in WFI Bottle Sterile Neutral Detergent in WFI Sterile Neutral Detergent in WFI Sterile Neutral Detergent in WFI High Quality, Low Particulate Wipe, 69g per m ² Sterile Neutral Detergent 4YPIN Economy Pouch Wipes, Z-folded, 30g per m ²	900ml 500ml 1L 5L 10 Wipes	6 x 900ml 20 x 500ml 15 x 1L 2 x 5L 10 x 10 Wipes
Sterile High Purity Water	105669 0011 0006	Sterile High Purity Water Trigger Spray Sterile High Purity Water Bottle Sterile High Purity Water	900ml 1L 5L	6 x 900ml 15 x 1L 2 x 5L
Sterile Dry Wipes	5068 0062	Sterile High Quality Low Particulate Dry, Wipes 69g per m ² Sterile High Quality Low Particulate Dry Wipes, 69g per m ²	10 Wipes 20 Wipes	10 x 10 Wipes 10 x 20 Wipes

THE HEALTHCARE PRODUCT RANGE - 0.2 MICRON FILTERED

Product Type	Item No.	Description	Content	Packaging Format
Neutral Detergent	1129	Neutral Detergent in WFI Trigger Spray	1L	15 x 1L
	1223	Neutral Detergent in WFI	5L	4 x 5L
Alcohol Trigger Sprays	1138 1139 1215 1217 1115	IPA 70% in WFI Trigger Spray DE 70% in WFI Trigger Spray IPA 70% in WFI Trigger Spray IPA 99.7% Trigger Spray DE 70% in WFI Trigger Spray	500ml 500ml 1L 1L 1L	20 x 500ml 20 x 500ml 15 x 1L 15 x 1L 15 x 1L
Alcohol 5L's	1214	IPA 70% in WFI	5L	4 x 5L
	1216	IPA 99.7%	5L	4 x 5L
	1116	DE 70% in WFI	5L	4 x 5L
Alcohol Wipes	1213 35159 40680 47680	IPA 70% in WFI 4YPIN Economy Dermi Wipes 200 IPA 70% in WFI 23g per m2 Dermi Wipes 300 IPA 30% in WFI Isopropanol 99 Wipes	50 Wipes 200 Wipes 300 Wipes 300 Wipes	10 x 50 Wipes 6 x 200 Wipes (Small Tub) 1 x 300 Wipes (10L Pail) 1 x 300 Wipes (10L Pail)
Hand Sanitiser	0046	Mysogel Citrine alcohol hand gel	5L	4 x 5L
	0047	Mysogel Citrine alcohol hand gel	500ml	12 x 500ml
	0048	Mysogel Specialist alcohol hand rub	500ml	12 x 500ml
	0049	Mysogel Specialist alcohol hand rub	5L	4 x 5L

HARD SURFACE CLEANERS

Product Type	Item No.	Description	Content	Packaging Format
Hard Surface Cleaner	249	Cinch-Dosing Bottle	1L	12 x 1L
	101	Agmagel	5L	4 x 5L
	4201	VIVA	5L	4 x 5L
Hard Surface Cleaning	0052	Mysowipes	50 Wipes	10 x 50 Wipes
Wipes	0053	Mysowipe 300s	300 Wipes	1 x 300 Wipes (10L Pail)



Sterile Neutral Detergent

For effective disinfection to be achieved, it is imperative that surfaces are free from any visible soiling or build up of residue from previous disinfectant applications. AGMA have considerable expertise in surfactant technology and sterile cleaning/disinfection. We have combined this expertise to develop a Sterile Neutral Detergent specifically for use in cleanrooms. With highly effective surface cleaning properties, it is ideal when a deep clean is required. Formulated to be low foaming, it does not leave significant residues or smears. In addition, it is pH neutral before irradiation so helps protect more delicate work surfaces and those prone to corrosion.







STERILE NEUTRAL DETERGENT BOTTLES

- 500ml bottle for use over small areas, isolators etc.
- Ø 1L & 5L, also available to suit requirements.
- Ideal for dosing sterile dry wipes and mops.
- 0.2 micron filtered and 25kGy gamma irradiated for sterility. 20-45kGy for 5L product.
- Manufactured using WFI quality water guaranteeing a low endotoxin level and suitability for product contact areas.
- Double bagged and batch coded with Detex dot to clearly indicate successful irradiation.
- 2 year unopened shelf life.



Item No.	Description	Content	Packaging Format
0055 5572 0008	Sterile Neutral Detergent in WFI Bottle Sterile Neutral Detergent in WFI Bottle Sterile Neutral Detergent in WFI	500ml 1L 5L	20 x 500ml capped bottle, individually double bagged 15 x 1L, capped bottle, individually double bagged 2 x 5L, capped bottle, individually double bagged



STERILE NEUTRAL DETERGENT TRIGGER SPRAY

- 900ml trigger spray is optimised to help reduce excessive strain on the operator.
- "Bag in Bottle" technology balances air pressure and has validated in-use sterility for 13 weeks.
- Ø 0.2 micron filtered and 25kGy gamma irradiated for sterility.
- Filled and double bagged under a Grade A Laminar Air Flow in a Grade C (ISO Class 7) cleanroom.
- Ø Manufactured using WFI quality water guaranteeing a low endotoxin level and suitability for product contact areas.
- Double bagged and batch coded with Detex dot to clearly indicate successful irradiation.
- Ø 2 year unopened shelf life.



PRODUCT INFO

Item No.	Description	Content	Packaging Format
5066	Sterile Neutral Detergent in WFI Trigger Spray	900ml	6 x 900ml individually double bagged

STERILE NEUTRAL DETERGENT WIPES

- Ø Packed in a thick PET laminate with a resealable label, punch hole for use in isolator.
- Optimised fluid dosing in conjunction with the highly absorbent 69g per m² polyester/ cellulose blend enables the product to hold sufficient fluid for in-use requirements without drying out too quickly.
- Ø Each wipe is 28 x 38cm, allowing a large surface area to be covered.
- Ø Supplied quarter folded for easy wiping convenience.
- Ø 0.2 micron filtered and 25kGy gamma irradiated for sterility.
- Ø Manufactured using WFI quality water guaranteeing a low endotoxin level and suitability for product contact areas.
- Ø Packaged and batch coded with Detex dot to clearly indicate successful irradiation.
- Ø 2 year unopened shelf life.



Item No.	Description	Content	Packaging Format
192900	Sterile Neutral Detergent in WFI High Quality, Low Particulate Wipe, 69g per m²	10 Wipes	10 x 10 Wipes, one outer bag per case







- Ø Impregnated with Neutral Detergent.
- Ø 30g per m² low particulate, polypropylene pouch wipe.
- Ø Each wipe is 25cm x 28cm.
- Z-folded stack with completely separate sheets to enable each wipe to be easily and individually removed from the bag.
- Ø Doesn't contain any chemical binders and so no residue is left behind in use.
- Ø Neutral Detergent blend is 0.2 micron filtered and 25kGy gamma irradiated for sterility.
- Ø Batch coded with Detex dot to clearly indicate successful irradiation.
- Ø 2 year unopened shelf life.
- Larger pack size for cost effective wiping in procedures.



Item No.	Description	Content	Packaging Format
0063	Sterile Neutral Detergent 4YPIN Economy Pouch Wipes, Z-folded, 30g per m ²	50 Wipes	10 x 50 Wipes, two outer bags containing 5 pouches per case

Sterile Alcohol Products

Alcohol-based products are typically available as both 70% Isopropanol (IPA) & 70% Denatured Ethanol (DE). All AGMA alcohol products use European Pharmacopeia-grade alcohol before being blended with injection-quality water in order to guarantee endotoxin levels below 0.25EU/ml, prior to being sterilised by a validated gamma irradiation process at no less than 25kGy, (5L product 20kGy - 45kGY). All products are available with the necessary supporting documentation required to demonstrate a premium quality product that is suitable for use in all cleanroom areas as required. All CEN test data is available on request.

IPA 70%: EN14476 | EN1276 | EN1650 | EN13697 Validated

DE 70%: EN14476 | EN1276 | EN1650 | EN13697 | EN1275 | EN1040 Validated









IPA & DE 70% 5L

- Ø IPA & DE 70% in WFI, guaranteeing a low endotoxin level and suitability for product contact areas.
- Ø 0.2 micron filtered and 20kGy 45kGy gamma irradiated for sterility.
- Ø Batch coded with Detex dot to clearly indicate successful irradiation.
- Ø 2 year unopened shelf life.





PRODUCT INFO

Item No.	Description	Content	Packaging Format
0036 0038	Sterile DE 70% in WFI	5L	2 x 5L individually double bagged
	Sterile IPA 70% in WFI	5L	2 x 5L individually double bagged

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STERILE ALCOHOL 70% TRIGGER SPRAYS

- Trigger spray is optimised to help reduce excessive strain on the operator.
- 'Bag in bottle' technology balances air pressure and has validated in-use sterility for 13 weeks.
- 0.2 micron filtered and 25kGy gamma irradiated for sterility.
- Available as IPA 70% in WFI or as DE 70% in WFI, guaranteeing a low endotoxin level and suitability for product contact areas.
- Filled and double bagged under a Grade A Laminar Air Flow in a Grade C (ISO Class 7) cleanroom.
- Batch coded with Detex dot to clearly indicate successful irradiation.
- Ø 2 year unopened shelf life.







PRODUCT INFO

Item No.	Description	Content	Packaging Format
105665	Sterile DE 70% in WFI Trigger Spray Sterile IPA 70% in WFI Trigger Spray	900ml 900ml	6 x 900 ml Individually double bagged 6 x 900 ml Individually double bagged

STERILE ALCOHOL 70% AEROSOL

Aerosols are an easy-to-use and popular means of applying sterile alcohol. Their light weight and easy-to-operate spray is welcomed by users who may find larger sprays heavy and the repetitive trigger action tiring. Being pressurised there is no issue with suck-back and contents will remain sterile in use. Available as IPA 70% in WFI or as DE 70% in WFI.

- Guaranteeing a low endotoxin level and suitability for product contact areas.
- 0.2 micron filtered and 25kGy gamma irradiated for sterility.
- Lightweight and easy to use.
- No tiring trigger action.
- Pressurised and airtight container maintains sterility.
- Trigger attachments are available if required.
- Double bagged for ease of transfer.
- Batch coded with Detex dot to clearly indicate successful irradiation.
- Incorporates a non-flammable, inert propellant.
- Ø 3 year unopened shelf life.



For validations see page 8

PRODUCT INFO

Item No.	Description	Content	Packaging Format
105614	Sterile DE 70% in WFI Aerosol	400ml	16 x 400ml individually double bagged 16 x 400ml individually double bagged 1 x Grip Trigger (Non-sterile)
9709	Sterile IPA 70% in WFI Aerosol	400ml	
402020	Grip Trigger	Each	

4GMA

STERILE IPA

In WFI quality water

For cleaning of hard surfaces,

Manufactured using WFI grade water, guaranteeing a lo endotoxin level and suitability for product contact areas

Pressurised airtight container maintains sterility.

70% v/v



Sterile Alcohol Wipes

Alcohol-based products are typically available as both 70% Isopropanol (IPA) & 70% Denatured Ethanol (DE). All AGMA alcohol products use European Pharmacopeia grade alcohol before being blended with injection-quality water in order to guarantee endotoxin levels below 0.25EU/ml, prior to being sterilised by a validated gamma irradiation process at no less than 25kGy. All products are available with the necessary supporting documentation required to demonstrate a premium quality product that is suitable for use in all cleanroom areas as required. All CEN test data is available on request.

IPA 70%: EN14476 | EN1276 | EN1650 | EN13697 | EN16615 Validated DE 70%: EN14476 | EN1276 | EN1650 | EN13697 | EN1275 | EN1040 Validated







STERILE ALCOHOL 70% HIGH QUALITY WIPES

- Available as IPA 70% in WFI or as DE 70% in WFI, guaranteeing a low endotoxin level and suitability for product contact areas.
- Ø Each wipe is 28 x 38cm, allowing a large surface area to be covered.
- Optimised fluid dosing in conjunction with the highly absorbent 69g per m² polyester/ cellulose blend enables the product to hold sufficient fluid for in-use requirements without drying out too quickly.
- Supplied quarter folded for easy wiping convenience.
- Packed in a thick PET laminate with a resealable label, punch hole for use in isolator.





Item No.	Description	Content	Packaging Format
192701	Sterile IPA 70% in WFI High Quality, Low Particulate Wipes 69g per m ²	10 Wipes	10 x 10 Wipes, one outer bag per case
5568	Sterile DE 70% in WFI High Quality, Low Particulate Wipe 69g per m ²	10 Wipes	10 x 10 Wipes, one outer bag per case





- Ø Available impregnated with either isopropanol (IPA) or denatured ethanol (DE) 70% in WFI quality water.
- Ø 30g per m² low particulate, polypropylene pouch wipe.
- Ø Each wipe is 25cm x 28cm.
- Z-folded stack with completely separate sheets to enable each wipe to be easily and individually removed from the bag.
- Ø Doesn't contain any chemical binders and so no residue is left behind in use.
- Ø Alcohol blend is 0.2 micron filtered and 25kGy gamma irradiated for sterility.
- Ø Batch coded with Detex dot to clearly indicate successful irradiation.
- Ø 2 year unopened shelf life.
- Larger pack size for cost effective wiping in procedures.







Item No.	Description	Content	Packaging Format
31823	Sterile DE 70% in WFI 4YPIN Economy, Pouch Wipes Z-Folded, 30g per m ²	50 Wipes	10 x 50 Wipes, two outer bags containing 5 pouches per case
31824	Sterile IPA 70% in WFI 4YPIN Economy Pouch Wipes Z-Folded 30g per m ²	50 Wipes	10 x 50 Wipes, two outer bags containing 5 pouches per case



Sterile Mop Wipes

AGMA's Sterile DE Mop Wipes are a practical, convenient, and effective solution to daily cleaning and disinfection of larger surface areas within Cleanrooms. Our presaturated single use wipes are ready to use and are perfect for a bucketless system, saving operator time and avoiding logistical challenges created by laundered wipes. The wipes are easy to install and dispose of and are compatible with widely available 'push clip' mop heads.

DE 70%: EN14476 | EN1276 | EN1650 | EN13697 | EN1275 | EN1040 Validated







STERILE MOP WIPES

- Impregnated with our pharmacopoeia-grade DE blended with WFI (Water for Injection) quality water as a 70/30 composition.
- Ø The fluid is 0.2 micron filtered and sterilised by gamma irradiation to 25kGy.
- Wipes contain both microfibre and polyester components providing a superior contaminant capture and retention during cleaning and disinfection.
- Ø Marked with a Detex dot for peace of mind and traceability.
- Ø Certificates of analysis, irradiation and conformity are also available.





Item No.	Description	Content	Packaging Format
0068	Sterile DE 70% Mop Wipes	20 Wipes	7 x 20 Wipes, one outer bag per case



Sterile Sporicides

Unlike other sporicides that can exhibit rapidly diminishing activity in use, Zyceine consists of two separate components (within the same packaging) that are totally stable until activated. Sterile Zyceine is designed for use as part of a planned rotation with alcohols, aqueous disinfectants or as a specific response to adverse microbial results when a sporicide is required.

Available as a wipe and as a fluid, Sterile Zyceine is totally unique in its presentation. Two separate components are kept apart until needed and this enables the product to be presented in a sterile format with an extended shelf life. When required, the vulnerable seal is ruptured and the pack manipulated for 60 seconds. Allow to stand for a further 3 minutes to complete activation. After this activation time, the Sterile Zyceine Wipes/ Fluid will be ready for use. The product should be used within an 8 hour period in order to guarantee effective sporicidal action.

- Consistent and known concentration at the point of application. Unlike other sporicides, the efficacy does not diminish over time.
- Ø Independent test data is available to demonstrate proven efficacy CEN 216 compliant.
- Ø Will not cause damage to delicate surfaces if wiped off after 15 minutes.
- Single outer bag and batch coded with Detex dot to clearly indicate successful irradiation.
- Ø Irradiated for 2 year unopened shelf life.
- Ø Innovative packaging winner of "Alufoil Trophy for Innovation" Award.

STERILE ZYCEINE WIPES

- Optimised fluid dosing in conjunction with the highly absorbent 69g per m² polyester/ cellulose blend enables the product to hold sufficient fluid for in-use requirements without drying out too quickly.
- Supplied quarter folded for easy wiping convenience.
- Each wipe is 28 x 38cm, allowing a large surface area to be covered.

EN13704 | EN1276 | EN1650 | EN14348 | EN16615 Validated



Item No.	Description	Content	Packaging Format
9401	Sterile Zyceine in WFI High Quality, Low Particulate Wipes 69g per m ²	5 Wipes	10 x 5 Wipes, one outer bag per case





Presented in the same packaging as the Sterile Zyceine Wipes, the fluid can be 'activated' on demand and is presented in a convenient 200ml and 1L pack.

Ø Ideal for dosing mops and for use with dry wipes.



EN13704 | EN1276 | EN1650 | EN14348 | Validated

Item No.	Description	Content	Packaging Format
9420	Sterile Zyceine in WFI Liquid Pouch Sterile Zyceine in WFI Liquid Pouch	200ml	15 x 200ml, one outer bag per case
0064		1L	3 x 1L, one outer bag per case

Sterile High Purity Water and Dry Wipes

Sterile High Purity Water is one of the simplest cleanroom solvents for surface cleaning. Water is an excellent solvent for ionic salts and sugars which are often used in preparations. In addition, it is ideal for removing disinfectant residues.

The multi-purpose sterile dry wipes are suitable for use with all disinfectants, alcohol and detergents.









STERILE HIGH PURITY WATER

- Also available in 1L bottle or 900ml Trigger Spray. Trigger Spray format is optimised to help reduce excessive strain on the operator.
- Validated in-use sterility for 13 weeks.
- Ø 0.2 micron filtered and 25kGy gamma irradiated for sterility (20-45kGy for 5L products).
- Ø Manufactured using WFI quality water guaranteeing a low endotoxin level (less than 0.25 EU/ml) and suitability for product contact areas.
- Double bagged and batch coded with Detex dot to clearly indicate successful irradiation.
- Ø 2 year unopened shelf life.



PRODUCT INFO

*Not suitable for injection, ingestion, infusion or irrigation purposes.

Item No.	Description	Content	Packaging Format
105669	Sterile High Purity Water Trigger Spray Sterile High Purity Water Bottle Sterile High Purity Water	900ml	6 x 900ml individually double bagged
0011		1L	15 x 1L bottle individually double bagged
0006		5L	2 x 5L bottle individually double bagged





- Mighly absorbent 69g per m² polyester/cellulose blend enables the product to hold sufficient fluid for in-use requirements without drying out too quickly.
- Ø Supplied quarter folded for easy wiping convenience.
- Ø Packed in a thick PET laminate with a resealable label, punch hole for use in isolator.
- Ø Doesn't contain any chemical binders and so no residue is left behind in use.
- Ø Batch coded with Detex dot to clearly indicate successful irradiation.
- Ø 2 year unopened shelf life.



	Item No.	Description	Content	Packaging Format
	5068	Sterile High Quality Low Particulate Dry Wipes 69g per m²	10 Wipes	10 x 10 Wipes, one outer bag per case
NEW	0062	Sterile High Quality Low Particulate Dry Wipes 69g per m ²	20 Wipes	10 x 20 Wipes, one outer bag per case



Mysogel Products

Stopping the spread of infection means holding the products you use to a higher standard.

AGMA Mysogel is independently proven to kill bacteria and enveloped viruses, including coronaviruses, without drying out the skin.

Backed by over 50 years of manufacturing experience, AGMA Mysogel is a fully validated, compliant, and premium quality biocidal hand sanitiser.

MYSOGEL CITRINE

A fast-acting alcohol hand gel containing 80% v/v denatured ethanol, added emollients, and a light lemon fragrance.

MYSOGEL SPECIALIST

Ø A clear unscented hand rub containing 70% v/v denatured ethanol, additional 10% v/v Isopropanol and emollients for regular use.











Item No.	Description	Content	Packaging Format
0046	Mysogel Citrine alcohol hand gel	5L	4 x 5L
0047	Mysogel Citrine alcohol hand gel	500ml	12 x 500ml
0048	Mysogel Specialist alcohol hand rub	500ml	12 x 500ml
0049	Mysogel Specialist alcohol hand rub	5L	4 x 5L



CINCH: Technical Data

CINCH is a concentrated pine-based detergent with excellent cleaning properties that cleans and deodorises in one operation. CINCH contains no harsh alkali or abrasives and will not scratch or stain, it leaves a fresh pine aroma after use.

CINCH is perfect for domestic cleaning within healthcare facilities and will clean most hard surfaces including worktops, walls, floors and paintwork. It is particularly suitable for use in schools, hospitals, public buildings, public service vehicles, public halls, meeting places and ambulances, but is not suitable for use in cleanrooms.

CINCH is packed in 1 litre bottles which are easy to handle and fitted with a precision dosing system that allows the user to dispense 20ml, 40ml or 60ml doses of product to control usage without the need for expensive dosing equipment.

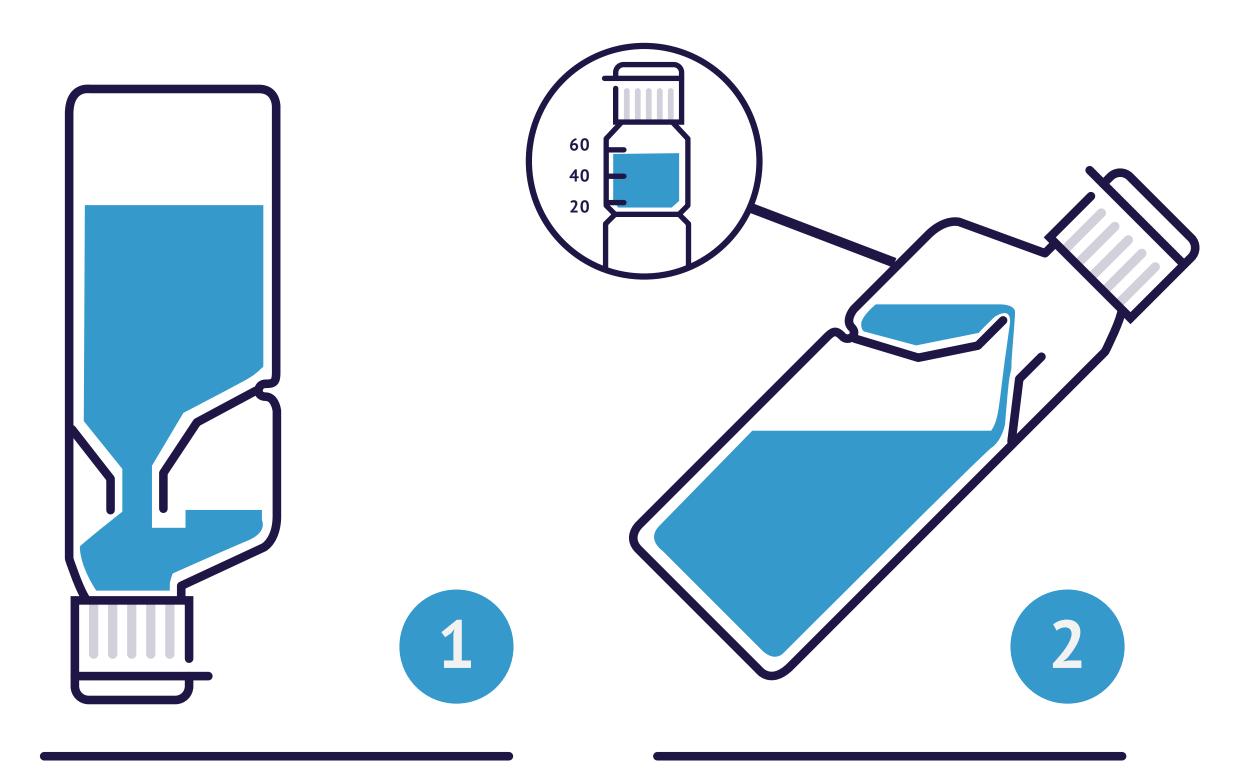




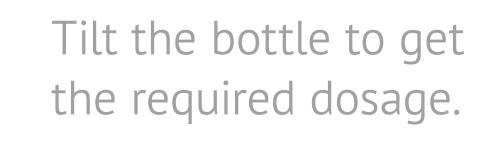


INSTRUCTIONS FOR USE

Ensure the cap is tightly closed and follow these instructions:



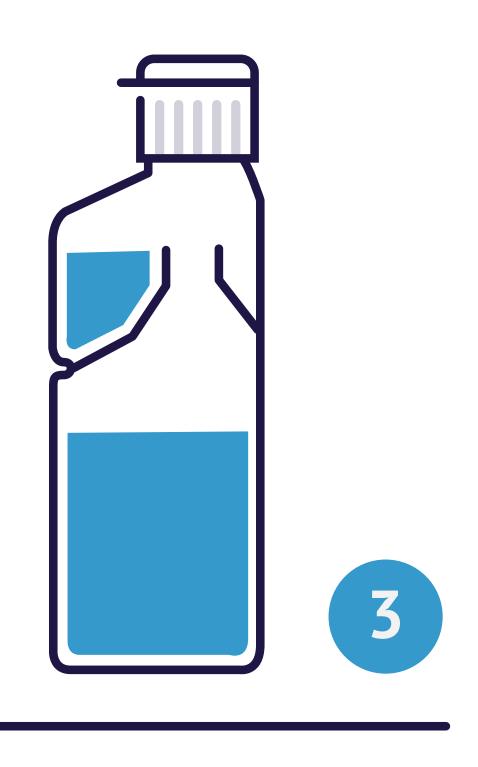
Turn the bottle upside down which will fill the dosing chamber.



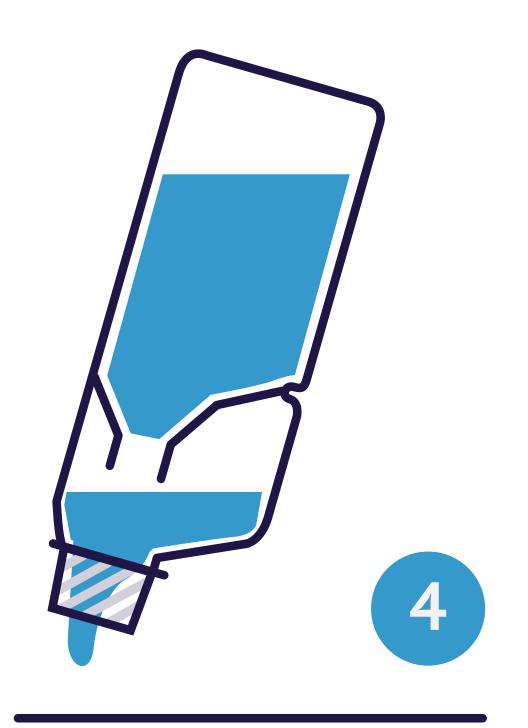
Note; when adjusting the dose by tipping the bottle in Step 2, it is the guide line on the left that you use so that when upright you have the correct

dose, which can then be checked against the level line on the right side. In the case of the 20ml dose, the left side guide line is right at the bottom of the chamber.

A video showing this process can be viewed online Here.



Unscrew the closure.



Pour out the liquid.

CINCH: THE IDEAL HAND SPRAY REFILL

One 20ml dose will charge a 500ml hand spray.

- 1. Remove trigger head from bottle.
- 2. Fill bottle with warm water.
- 3. Pour a 20ml dose of CINCH in to the bottle.
- 4. Refit trigger head to the bottle.
- 5. Shake gently to ensure contents are mixed thoroughly.



CINCH is an excellent hard surface cleaner, but not suitable for use in cleanrooms. Prepared as advised on the previous page, in a 500ml hand spray, it can be used for a wide range of spray and wipe applications.

FLOOR CLEANING - SPRAY AND BUFF

Spray the diluted CINCH lightly, in a fine mist, onto the floor surface treating an area of a few square metres. Clean and buff simultaneously using a high-speed disc machine fitted with a buff or green pad.

FLOOR CLEANING - MOPPING

Add one 20ml dose to up to 10 litres or 40ml for 20 litres of warm water. Mop floor with a side-to-side motion, leave a few minutes and rinse with clean water. Floor scrubbing machines require the same quantity of CINCH per litre, but rinsing should not be required unless the soil is very heavy. After cleaning, the floor can be drybuffed to develop a shine.

TOILETS

CINCH is an ideal wash room cleaner with its pleasant pine aroma. Spray and wipe techniques are suitable for the cleaning of all glazed walls and fittings. Floors are best cleaned by mopping.

WALL CLEANING

Again, spray and wipe techniques are very effective. Alternatively, add a 20ml dose or if heavily soiled, a 40ml dose to 10 litres of warm water and clean using a gentle circular motion via a cloth or sponge. Start at the top and work down, then wipe off with a cloth or sponge using clean water.



Item No.	Description	Content	Packaging Format
249	Cinch-Dosing Bottle	1L	12 x 1L

AGMAGEL

AGMAGEL is a multi-purpose cleaning gel. This soft gel incorporates pine oil to leave a fresh pine aroma. AGMAGEL contains soft soaps and anionic detergents for an effective clean. It's suitable for use as a general hard surface cleaner and a floor maintenance polish. This product cleans, polishes and deodorises in one application. AGMAGEL contains no alkali or abrasive and will not scratch or stain.

INSTRUCTIONS FOR USE

General hard surface cleaning:

Dilute AGMAGEL 1:80 (10-15 gms/litre) in warm water and apply solution by cloth, sponge or disposable towel. There is no need to rinse off.

Floor maintenance:

Use either as described above, buffing the dry film after use, or by spray cleaning using a dilution of 1:20 (50 gms/litre) and wet polishing the misted finish.

Not suitable for use in cleanrooms.





Item No.	Description	Content	Packaging Format
101	Agmagel	5L	4 x 5L



General purpose detergent concentrate.

VIVA is a specially formulated, fast-acting, heavy duty maintenance cleaner. Unlike many competitive products, VIVA does not need rinsing with water, a single wipe with the prepared solution will leave a bright surface free from streaks and suds. The product is particularly effective on oil and grease-bound dirt.

VIVA is readily soluble and may be used with complete safety on all metal, glass, plastic and ceramic surfaces, but is not suitable for use in cleanrooms. It can be used in peripheral cleanroom areas that are not classified. This versatile product can be used as a complete degreaser and cleaner, to remove soiling that ranges from light to heavy.

INSTRUCTIONS FOR USE

For removal of heavy dirt:

- 1. Mix one part of VIVA with 5-10 parts of water.
- 2. Apply freely with a spray, mop, sponge, brush or cloth.
- 3. If desired, rinse with clean water.

For cleaning of paintwork, leather or vinyl upholstery:

- 1. Mix one part of VIVA with five to ten parts of water.
- 2. Use with a mop or spray on diluted with water.
- 3. Wipe off with a clean cloth.





PRODUCT INFO

Item No.	Description	Content	Packaging Format
4201	VIVA Hard Surface Cleaner	5L	4 x 5L

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AGMA CERTIFICATIONS AND AWARDS

AGMA Certifications and Awards

Every AGMA chemical solution has been formulated by our in-house experts and we have been audited by global pharmaceutical leaders. So, whether you're trying to prevent contamination, or keep your systems maintained, you can choose a product that performs to the highest standard.







Where to buy AGMA

AGMA's cleanroom solutions are available across the globe. Please contact us to learn more about our products, organise a meeting or visit our website to find your local distributor. www.agma.co.uk

ORDERING & DELIVERY

We hold a safety stock of our main product lines in our warehouse to ensure that your orders are delivered promptly and in full, as and when you need them. Our typical lead times are 4-5 working days from us, or our partners, or order to receipt of goods (within the UK), and quite often it's shorter than this if necessary. We aim to deliver your products when you need them. Please note, order lead times may be extended for those ordering outside of the UK.

STANDING ORDERS

In an effort to ease your ordering process, AGMA have the facility for you to place a single purchase order to cover your product requirements for a 6 month or 12 month period. This means that an agreed quantity of goods will be dispatched on your specified date. Invoices will be sent automatically at the time of product dispatch. Should you wish to amend your standing order in any way during the 6-12 month period this is also possible.

Placing a standing order not only eases your ordering process but it also helps the AGMA production planning process run more smoothly. With this in mind, a small discount is given to customers that set up a 6–12 month standing order on a monthly/bi-monthly basis.



DON'T WISH TO SET UP AN ACCOUNT?

If you don't wish to set up an account, it is still possible to pay via credit card or electronic bank transfer. Please give us a call on: + 44 (0) 1434320 598 to arrange your order.

OUTSIDE OF THE UK?

If you are based outside of the UK, please contact the sales order desk and we can put you in touch with one of our distribution partners who will be happy to be of service.

SALES ORDER DESK

+44 (0) 1434 320 598 enquiries@agma.co.uk

Monday to Thursday 8.30am – 5pm Friday 8.30am – 2:30pm







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