

Product	Code	Packing	
HiShield™ - 5 in 500ml Bottle w/o pump (Refill pack)	C0135-1x10N0 C0135-1x20N0	1x10 no 1x20 no	

#### HiShield™ HC

**HiShield™ HC** is disinfectant antiseptic solution containing Chlorhexidine Gluconate Solution IP, Cetrimide IP is suitable for disinfection of skin, hard surface and sterilization of medical equipments. Superior microbicidal action against highly contagious microbes including antibiotic resistant bacteria. Effective against MRSA stains.

Microbicidal Properties: Bactericidal, Fungicidal, Effective against Yeast, Mold and Protozoa

HiShield™ HC New C0192-1x6NO In 1 litre can pack	1x6 no	

Product	Code	Packing	

## HiShield<sup>™</sup> PVP Solution

HiShield <sup>™</sup>PVP Solution is a topical Microbicide containing Povidone lodine IP : 10% W/V (1% W/V available iodine). Its microbicidal activity is retained in presence of blood pus & serums.



HiShield <sup>™</sup> PVP Solution In 500ml Bottle	CO144-1x10NO CO144-1x20NO	1x10 no 1x20 no	
HiShield™ PVP Solution In 1 lit Can Pack	CO145-1x5NO	1x5 no	
HiShield™ PVP Solution In 5 lit Can Pack	C0146-1x2N0	1x2 no	

# Instruments / Equipments (Disinfection & Cleaning)

#### AlkaSept™

AlkaSept<sup>™</sup> is a residue-free, exceptionally material-compatible disinfectant for chemo-thermal reprocessing of endoscopes. The product achieves a high micro-organism reduction and offers staff and patients an effective protection against infection. It contains Active ingredient as Glutaraldehyde & other ingredients: complexing agents, corrosion inhibitors and activator.



<b>AlkaSept</b> ™ In 1 lit Can Pack	C0152-1x5N0	<b>1x5 no</b>
<b>AlkaSept</b> ™ In 5 lit Can Pack	CO102-1x2NO	1x2 no



**AlkaSept Plus™** is a formaldehyde free surface disinfectant cleaner with active ingredients Benzalkonium chloride IP, Glutaraldehyde, Didecyldimethylammonium chloride. It is recommended for the disinfectant cleaning of medical equipment in hospitals and residential/nursing homes.



AlkaSept™ Plus In 500ml Bottle	C0103-1x10N0 C0103-1x20N0	1x10 no 1x20 no	
<b>AlkaSept™ Plus</b> In 1 lit Can Pack	C0104-1x5N0	1x5 no	
<b>AlkaSept™ Plus</b> In 5 lit Can Pack	C0105-1x2N0	1x2 no	

For your requirement of **Cell Culture, Plant Tissue Culture** & **Molecular Biology** Laboratory Aids products, refer respective section.







AlkaSept™ OPA is a concentrated High Level Disinfectant (HLD) solution for use in re-processing heat sensitive medical devices. Its active ingredient is Ortho-pthalaldehyde along with other inert ingredients that provide disinfection in 12 minutes at room temperature for manual processing. It is effective against Bacteria (particularly Mycobacteria), Fungi and spores of Clostridium.



AlkaSept™ OPA In 1 lit can pack	C0161-1N0 C0161-1x3N0	1 no 1x3 no	
AlkaSept™ OPA In 5 lit can pack	C0162-1N0	1 no	
AlkaSept <sup>™</sup> OPA Solution Test Strips For potency testing of AlkaSept <sup>™</sup> (Code no. C0161 & C0162), 50 strips per kit.	K116-1KT	1 kt	
Alka	Sent™ Active		

AlkaSept™ Active is a glutaraldehydebenzalkonium concentrate suitable for cleaning surface disinfection of washable surfaces such as medical devices, functional areas of hospitals/nursing homes, laboratories and cosmetic industries using the wet-wipe procedure. It contains Glutaraldehyde, Benzalkonium chloride, 1,6 Dihydroxy 2-5 Dioxahexane and Alkyl Urea derivative.

CO163

Product	Code	Packing	
AlkaSept™ Active In 1 lit can pack	C0164-1NO	1 no	
	HiQuat Citrus		

HiQuat Citrus is Disinfectant cleaner with low use concentration containing Benzalkonium chloride IP, Didecyldimethyl ammonium chloride, Citrus oil. Microbicidal Properties: Bactericidal, Fungicidal, Yeasticidal and Virucidal. Also effective against mold and protozoa.

HiQuat Citrus In 500ml bottle	1xm CO200-1x20NO	
HiQuat Citrus In 1 lit bottle	New CO201-1x6NO	
HiQuat Citrus In 5 lit can pack	New C0202-1x2N0	
SteRapid Disi	ectant Spray* for Medical Dev	/ices

Clear transparent liquid with Benzalkonium chloride IP, Isopropyl alcohol v/v as antimicrobial agents leaving no residues after application to medical devices, surgical equipments, instruments and other critical parts of hygenic importance. It is recommended for aerial fogging.



		SteRapid Spray Bottle in 500 ml Pack	CO028-1x5NO CO028-1x20NO	1x5 no 1x20 no	
	1x5 no				
ant ti	ssue culture work.	For your requirement of <b>Cell Cul</b> & Molecular Biology Laboratory			

AlkaSept<sup>™</sup> Active

In 500 ml bottle

CO163-1x5NO

respective section.







**InstaCull™** is recommended for disinfection in various areas of hospitals like NICU purpose, Respirators and AKD Units, Dental chairs, equipments, hand pieces, Air space between patients and surgeries Hospital beds, Table tops, Bed pans etc. In Pharmaceutical, Food and Dairy Industry for Laminar Air Flow, Biosafety cabinets, Table tops, Work Stations air and Surface disinfection in critical areas. It contents Isopropyl Alcohol, Benzalkonium chloride IP, Propanol, Octyldecyldimethyl ammonium chloride.



InstaCull™ In 500ml Dispenser Bottle w/ pump	C0109-1x10N0 C0109-1x20N0	1x10 no 1x20 no	
InstaCuli™ In 500ml Bottle w/o pump (Refill pack)	CO110-1x10NO CO110-1x20NO	1x10 no 1x20 no	
Powe	erCull™ Active		

"PowerCull Active ™ is an aldehyde free instrument disinfectant for heat sensitive and heat resistant instruments with powerful cleaning effect. It contains Active ingredients as Benzalkonium chloride IP, didecyldimethyl-ammoniumchloride, along with surfectants, solvents, corrosion inhibitors, PH value regulators, Antifoaming agents."



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Product	Code	Packing
<b>PowerCull™ Active</b> In 1 lit Can Pack	C0123-1x5NO	1x5 no
<b>PowerCull™ Active</b> in 5 lit Can Pack	C0124-1x2N0	1x2 no
HiShield™ HC In 500ml bottle	New CO191-1x10NO	
HiShield™ HC In 1 litre can pack	New CO192-1x10NO	
	PowerCull <sup>™</sup> Plus	

**PowerCull™ Plus** is an aldehyde free instrument disinfectant for heat sensitive and heat resistant instruments with powerful cleaning effect. Active ingredients are: Benzalkonium chloride IP, Didecyldimethyl-ammonium chloride & Poly Hexamethylene Biguanide hydrochloride.



PowerCull™ Plus In 500ml Bottle	C0125-1x10N0 C0125-1x20N0	1x10 no 1x20 no
<b>PowerCull™ Plus</b> In 1 lit Can Pack	CO126-1x5NO	1x5 no
<b>PowerCull™ Plus</b> in 5 lit Can Pack	C0150-1x2NO	1x2 no
	LI:Vlean	

#### HiKleen

**HiKleen** is a cold sterilent with excellent antimicrobial property containing per Acetic acid, Hydrogen Peroxide & Other ingredients: Acetic acid. Microbicidal properties: Bactericidal, Fungicidal, Sporicidal, Virucidal against enveloped viruses (incl HBV, HIV, HCV) Virucidal (Parvo, Adeno, Papova, Polio, Vaccinia viruses and HAV). Rapidly kills a broad spectrum of microorganisms, coliforms, yeasts and spores even at low temperature. It removes mineral deposits and organic matters.

HiKleen In 1 lit bottle	New CO196-1x6NO	1x6 no
<b>HiKleen</b> In 5 lit can pack	Ker CO197-1x2NO	1x2 no

For your requirement of **Cell Culture, Plant Tissue Culture** & **Molecular Biology** Laboratory Aids products, refer respective section.







#### HiShield<sup>™</sup> - AL Spray (Disinfectant)

#### Sterile 70% Isopropyl alcohol solution,

HiShield<sup>™</sup> - AL Spray, a sterile 70% IPA spray bottle of 225ml by HiMedia Labs is the ideal disinfectant for control of pathogenic and contaminating organisms in laboratories, controlled environments and process equipments.



HiShield ™ - AL Spray Gamma irradiated, Triple pack, 5 lit Can Pack	C0154GT-1N0	1 no	
HiShield™ - Aerosol AL Spray Gamma irradiated, Triple pack, 225 ml in aluminium canister pack	C0158AGT-1x2N0 C0158AGT-1x5N0	2 no 5 no	
IPA 70% In 500ml Dispenser Bottle w/Pump)	CO181-1x10NO	1x10 no	



For Institutional & Industrial use. For use in Hospitals, Clinics & Offices on washable non porous surfaces of Stainless steel, Metal, Glass & Acrylic.



SteriSwift™ Disinfectant Wipes Size: 7" x 7"	CO100-1x2NO CO100-1x5NO CO100-1x10NO	1x2 no 1x5 no 1x10 no	
SteriSwift™ Disinfectant Wipes Size: 6" x 8"	C0100S-1x2N0 C0100S-1x5N0 C0100S-1x10N0	1x2 no 1x5 no 1x10 no	
HiShield™ Sterile Presaturated Wipes Size: 8" x 10" Gamma irraditated, Pouch packing Useful for clean rooms	CO216-1x20NO	1x20 no	
HiShield™ Sterile Presaturated Wipes Size: 8" x 10" Gamma irraditated, Pouch packing Useful for clean rooms	CO217-1x40NO	1x40 no	

For your requirement of Cell Culture, Plant Tissue Culture & Molecular Biology Laboratory Aids products, refer respective section.





# Product Code Packing HiShield™ Sterile New CO218-1x20N0 1x20 no Dry Wipes Size: 8" × 10" CO219-1x40N0 1x40 no HiShield™ Sterile New CO219-1x40N0 1x40 no Dry Wipes Size: 8" x 10" CO219-1x40N0 1x40 no Bise 8" x 10" Co219-1x40N0 1x40 no Bise 8" x 10" Co219-1x40N0 1x40 no

#### Disinfectant Wipes in pouch packing



SteriSwift™ Disinfectant Wipes, In Pouch Packing Size: 8" x 10"	C0173-20NO	20 no	
SteriSwift™ Disinfectant Wipes, In Pouch Packing Size: 5" x 7"	C0174-10NO	10 no	
Hi-Quat Disinfectant Wipes, In Pouch Packing Size: 8" x 10"	C0175-20NO	20 no	
Hi-Quat Disinfectant Wipes, In Pouch Packing Size: 5" x 7"	C0182-10NO	10 no	
HiShield™ Disinfectant Wipes, In Pouch Packing Size: 8″ x 10″	C0176-20NO	20 no	
HiShield™ Disinfectant Wipes, In Pouch Packing Size: 5″ x 7″	C0183-10NO	10 no	
SteriFast™ Disinfectant Wipes, In Pouch Packing Size: 8" x 10"	C0184-20NO	20 no	
SteriFast™ Disinfectant Wipes, In Pouch Packing Size: 5" x 7"	C0185-10NO	10 no	

 Product
 Code
 Packing

 Disinfectant Kits

HiCare Hand & Skin Care Disinfectant Kit Kit contains: 1. HiShield™ Hand Rub - 100ml, 2. Hand Guard - 100ml, 3. Hishield™ Hand Wash - 100ml, 4. HiShield™ PVP Spray - 100ml, 5. Sterifast™ wipes (10 wipes of 5" x 7")	C0179-1NO	1 no	
HiCare Personal Care Disinfectant Kit Kit contains: 1. HiShield™ Hand Rub - 100ml, 2. Hand Guard - 100ml, 3. InstaCull™ Spray - 100ml, 4. HiShield™ PVP Spray - 100ml, 5. Sterifast™ Wipes (10 wipes of 5" x 7")	C0178-1NO	1 no	
HiCare Hand & Skin Care Disinfectant Kit NAH & SC (Non Icoholic) 1. HiShield™ NAHS - 100ml, 2. Hand Guard - 100ml, 3. Hishield™ Hand Wash - 100ml, 4. HiShield™ PVP Spray - 100ml, 5. HiShied™ wipes (10 wipes of 5" x 7")	C0180-1NO	1 no	



# **Laboratory Aids**





#### HiPolyzyme<sup>™</sup> Detergent Cleaner

is an enzymatic detergent cleaner for medical devices such as endoscope that is soiled with proteins, lipids, carbohydrates and starch. It contains rust inhibitor to help protect the valuable medical devices and surgical instruments. This solution is recommended to clean instruments before disinfecting it with High-level disinfectant solutions. It contains mixture of enzymes such as Protease, Lipase, Cellulase, Amylase with surfactants, Corrosion inhibitors and preservatives.



HiPolyzyme™ Detergent Cleaner In 500 ml bottle	C0159-1x5N0	1x5 no	
HiPolyzyme™ Detergent Cleaner In 1 lit can pack	C0160-1x2NO	1x2 no	

HiClean and Cure is a cleaner cum stain and rust remover, containing Organic & inorganic acids, Nonionic surfactants, Corrosion inhibitors. It has no Antimicrobial property. As cleaner for entire sanitary area for rapid and reliable removal of primary minerals and organic soils. Suitable for all acid resistant material such as porcelain, Stainless Steel, chromium, Aluminum, colorfast synthetics, rubber, tiles, glass, and enamels. As anti calcification agent in the kitchen.

HiClean and Cure In 500ml bottle	New C0193-1x20NO	1x20 no	
HiClean and Cure In 1 lit bottle	Nor C0194-1x6NO	1x6 no	
<b>HiClean and Cure</b> In 5 lit can pack	№ C0195-1x2NO	1x2 no	

# Surface Disinfectants

#### **HiSpark Cleaning\***

Use 2-5% concentration for dilution. Universal cleaning agent for removing heavy contamination. For hard water even up to 40 d. For cleaning tables, tiles and floors in the laboratory. Tested for radioactive decontamination. Suitable for ultrasonic cleaning. pH : 11.6 - 12.0







**Liquid Soap** 

Hiclean (liquid soap)

		Hiclean (liquid soap)	AS023-1L AS023-5L	1 lt 5 lt	
		#: For more details refer C	hemical price list		
00ml 5lt					
lture w		ur requirement of <b>Cell Cultur</b> <b>ecular Biology</b> Laboratory Ai			

respective section.

