



**SAFE HANDS.
CLEANER WORLD.
BETTER TOMORROW.**

PRODUCT CATALOGUE



**SAFE
PRODUCTS**



**SUSTAINABLE
SOLUTIONS**



**PREMIUM
QUALITY**



**TRUSTED BY
HEALTHCARE**

INNOVATING SAFETY. PROTECTING LIVES.



+91 9871456056



info@creneuindia.com



creneuindia.com



DD44200001313162

REGISTERED ADDRESS

CR ENTERPRISE — CareRedefined® • CRENEU®
E-15/69, Sector-8, Rohini, Delhi - 110085, India

COMPANY INTRODUCTION

Trusted Quality, Redefined Care

CR ENTERPRISE, under the brand CareRedefined® — CRENEU®, is a fast emerging and growing company known as the Manufacturer, Importer, Exporter, Supplier & Distributor of trusted quality CSSD (Sterilization) products, Bio Medical Waste products, Lab products, Hospital Furniture, and Ortho, Ophthal, Neuro, Andrology, and Dressing products.

Our products are made from the best quality raw materials and are highly appreciated in the market for their outstanding performance. They serve diverse application areas including hospitals, laboratories, blood banks, offices and homes — offering high durability, reliability, standard quality, ease of use, high tensile strength, safety and long operational life. With advanced technology and skilled professionals, we ensure optimum quality products delivered on time. Every product is tested on multiple parameters for quality assurance before it is dispatched to the market.

Our Mission

To be a national leader in waste disposal & recycling by partnering with government, businesses, individuals and communities to provide innovative and effective waste management solutions — delivering eco-friendly recycling services in line with the guidelines of central and state pollution control boards.

Our Vision

A world with waste management solutions in place, leading to a cleaner environment and better health and safety for all forms of life — where environmental conservation assumes prime importance and every individual and business takes responsibility for recycling waste appropriately.

WHY IT MATTERS

WHY BIOMEDICAL WASTE MANAGEMENT MATTERS

Healthcare waste needs controlled segregation, containment and movement from the point where it is generated. The right products help make these routines clearer, safer and easier to follow.

SAFER SEGREGATION

Colour-coded containers and bags help staff separate different waste streams at the point of generation and reduce avoidable mixing.

WORKER PROTECTION

Puncture-resistant sharps containers and secure waste systems help reduce direct handling of hazardous or contaminated materials.

INFECTION CONTROL

Appropriate containment supports cleaner care environments by limiting unnecessary contact, leakage and exposure during collection.

RESPONSIBLE DISPOSAL

Correct segregation helps waste move into the appropriate treatment and disposal route instead of being handled as one mixed stream.

ENVIRONMENTAL RESPONSIBILITY

Better segregation can reduce unnecessary treatment of general waste and supports more responsible handling of recyclable streams.

SYSTEM DISCIPLINE

Clear products, labels and placement make biomedical waste procedures easier to train, audit and follow consistently.

PRODUCT RANGE

One Partner. Every Medical Need.

Our portfolio spans 19 categories and 128 individual products from biomedical waste management across clinical, CSSD, biomedical waste and surgical applications. Each category is detailed in the pages that follow, with products shown to relative scale wherever capacities differ.

● Sharp Containers	15	● Cleaning Solutions	4
● Nitrile & Latex Gloves	2	● Sterilization	5
● Sharp Safety Box	2	● Surgical Autoclaves	2
● Waste Bins With Foot Pedals & Wheels	13	● Chemical Indicators	7
● Wringer Mop Trolleys	2	● Medical Dressings	18
● Hospital Waste Collection Bags	7	● Surgical Disposables	11
● Emergency Trolley / Crash Cart	2	● Orthopaedics	5
● Hub Cutter & Needle Destroyer	8	● Ophthalmology	9
● Spill Kits	2	● Andrology	5

COLOUR CODING

UNDERSTANDING BIOMEDICAL WASTE COLOUR CODES

Colour coding helps healthcare teams identify the intended waste stream quickly. Facilities should always follow the applicable biomedical-waste rules and their approved internal procedure.

YELLOW

Used for specified infectious, pathological, anatomical, soiled and certain pharmaceutical or chemical waste streams requiring designated treatment.

RED

Used for contaminated recyclable plastic waste such as specified tubing, bottles, catheters, urine bags, syringes without needles and gloves, as applicable.

WHITE / TRANSLUCENT

Used for waste sharps including metals - for example needles, fixed-needle syringes, scalpels and blades - in puncture-proof containers.

BLUE

Used for specified glassware and metallic implants, including contaminated broken or discarded glass where applicable.

CATEGORY

16 PRODUCTS

Sharp Containers

Puncture-resistant, leak-proof containers for needles, syringes, blades and lancets · 600 ML to 60 L.



Sharps Container – Family Range

Complete CRENEU® sharps container family — puncture-resistant, leak-proof containers in multiple sizes to suit every point of care, from phlebotomy rooms to high-volume wards. Single-use,...

- Available in 600ML, 1.1L, 1.3L, 1.5L, 3.5L, 5L, 6.5L, 7.5L, 10L, 12.5L, 15L, 25L and 60L sizes
- Puncture-resistant, leak-proof virgin polypropylene body
- Translucent white with fill-line marking — never overfill
- Secure snap-lock lids with needle unwinding slots



600 ML

Sharps Container 600 ML

Compact 600 ml disposable sharp container for needles, syringes, blades and lancets. Puncture-resistant sharps disposal bin for clinics, labs and phlebotomy rooms. Manufactured in accordance...

- Most economical sharps waste container
- Meets Biomedical Waste Management norms
- Solid & stable shape
- Puncture resistant



1.1 L

Sharps Container 1.1 Litre

1.1 litre translucent needle disposal container marked 'For Sharp Objects Only'. Ideal biomedical sharps waste container for dressing rooms, dental clinics and vaccination centres.

- Most economical sharps waste container
- Meets Biomedical Waste Management norms
- Solid & stable shape
- Puncture resistant



1.3 L

Sharps Container 1.3 Litre

1.3 litre disposable sharp container with a translucent hinged flap lid and wide drop-in aperture for single-hand disposal of used syringes, needles and sharps. Puncture-resistant, leak-proof body...

- Translucent hinged flap lid
- Wide drop-in aperture for syringes & needles
- Puncture-resistant & leak-proof body
- Tamper-evident final closure



1.5 L

Sharps Container 1.5 Litre – Biohazard Labelled

1.5 litre disposable sharps container with a printed biohazard warning panel, fill-line marking and discard date and time fields. Puncture-resistant, leak-proof body with a snap-fit lid for the safe...

- Colour coded – yellow, red, blue & translucent white
- 1.5 litre capacity
- Puncture resistant & leak proof
- Printed 'do not fill above the line' marking



1.5 L

Sharps Container 1.5 Litre

1.5 litre disposable sharp container with a hinged flap lid and drop-in aperture for safe single-hand disposal of needles, syringes, blades and lancets. Puncture-resistant, leak-proof body with a...

- Hinged flap lid with drop-in aperture
- Puncture-resistant & leak-proof body
- Tamper-evident final closure
- Available in yellow, red, blue & translucent white



1.5 L

Sharp Container 1.5 Litre

1.5 litre disposable sharp container with a round flip-top opening and hinged cap, plus an integrated slot for removing needles from syringes without handling them. Puncture-resistant, leak-proof...

- Round flip-top lid with hinged cap
- Integrated needle-removal slot
- Puncture-resistant & leak-proof body
- Tamper-evident final closure



3.5 L

Sharps Container 3.5 Litre

3.5 litre disposable sharp container with date, department and sign panel. Puncture-proof needle and blade disposal bin for hospital wards, OPDs and pathology labs. Single use only, as per...

- Most economical sharps waste container
- Meets Biomedical Waste Management norms
- Solid & stable shape
- Puncture resistant



Safer sharps disposal

Place containers close to the point of use. Close permanently at the marked fill line and never force sharps through the aperture.

Puncture resistant

Leak resistant

Point-of-use disposal



5 L

Sharps Container 5 Litre

5 litre colour-coded sharps container with clear hinged lid, central drop-in aperture and moulded carry handle. Puncture-resistant, leak-proof needle and syringe disposal container for wards,...

- Colour coded – yellow, red, blue & white
- Meets Biomedical Waste Management norms
- Puncture resistant & leak proof
- Clear hinged lid with drop-in aperture



6.5 L

Sharps Container 6.5 Litre

6.5 litre sharp waste container with wide blue snap lid and carrying handle. Heavy-duty biomedical sharps bin for busy hospital wards, ICUs and blood collection centres.

- Most economical sharps waste container
- Meets Biomedical Waste Management norms
- Solid & stable shape
- Puncture resistant



7.5 L

Sharps Container 7.5 Litre

7.5 litre disposable sharp container for high-volume sharps generation areas. Puncture-resistant, leak-proof needle disposal container for operation theatres, ICUs and dialysis centres. Mfg. i...

- Most economical sharps waste container
- Meets Biomedical Waste Management norms
- Solid & stable shape
- Puncture resistant



10 L

Sharps Container 10 Litre

10 litre colour-coded sharps container with locking lid and carry handle. Puncture-resistant, leak-proof needle and syringe disposal container for wards, operation theatres and high-volume...

- Colour coded – yellow, red, blue & white
- Meets Biomedical Waste Management norms
- Puncture resistant & leak proof
- Locking lid with central closure



Safer sharps disposal

Place containers close to the point of use. Close permanently at the marked fill line and never force sharps through the aperture.

Puncture resistant

Leak resistant

Point-of-use disposal



12.5 L

Sharp Container 12.5 L

12.5 litre blue non-hazardous pharmaceutical waste container for hospital pharmacies, nursing homes and medical stores. Leak-proof, tamper-evident lid with wide top opening.

- For non-hazardous pharmaceutical waste only
- Transparent hinged lid with wide opening
- Date / Dept. / Sign record panel
- Puncture resistant & leak proof



15 L

Sharps Container 15 Litre

15 litre colour-coded sharps container with hinged flip-top lid, screw-on collar and twin side handles. Puncture-resistant, leak-proof needle and syringe disposal container for operation theatr...

- Colour coded – yellow, red, blue & white
- Meets Biomedical Waste Management norms
- Puncture resistant & leak proof
- Hinged flip-top lid for one-hand disposal



25 L

Non-Hazardous Pharmaceutical Waste Container 25 L

25 litre high-capacity pharmaceutical waste bin for bulk disposal of expired medicines and discarded drugs. Ideal for hospital pharmacies, pharmaceutical units and large healthcare facilities.

- For non-hazardous pharmaceutical waste only
- Transparent hinged lid with wide opening
- Date / Dept. / Sign record panel
- Puncture resistant & leak proof



60 L

Sharps Container 60 Litre

Large-capacity white sharps container for high-volume clinical and institutional collection points. Designed for secure containment and convenient handling before final disposal.

- Large 60 litre capacity
- Rigid, stable container body
- Removable lid for controlled access
- For high-volume sharps collection

**Safer sharps disposal**

Place containers close to the point of use. Close permanently at the marked fill line and never force sharps through the aperture.

Puncture resistant

Leak resistant

Point-of-use disposal

CATEGORY

2 PRODUCTS

Nitrile & Latex Gloves

Examination and procedure gloves for clinical and laboratory environments.



Nitrile Examination Gloves

Latex-free nitrile examination gloves offering high puncture and chemical resistance — the preferred barrier for laboratories, dental practice and chemotherapy handling. Powder-free, textur...

- Latex-free — safe for latex-sensitive users
- Highly puncture and chemical resistant
- Ideal for laboratories, dental and chemotherapy
- Sizes XS to XL with 3-year shelf life



Latex Examination Gloves

Natural rubber latex examination gloves with excellent elasticity and tensile strength — ideal for surgical procedures and general patient care. Snug, second-skin fit with reliable tactile sensitivity...

- Excellent elasticity and tensile strength
- Ideal for surgical procedures and patient care
- Superior tactile sensitivity and comfort
- Sizes XS to XL with 3-year shelf life

GLOVE FACTS

WHY NITRILE & LATEX GLOVES MATTER

Medical gloves create an important temporary barrier when hands may contact blood, body fluids, mucous membranes, non-intact skin or contaminated materials. They work best as part of a complete infection-prevention routine.

BARRIER PROTECTION

Gloves reduce direct hand contact with potentially contaminated material during appropriate clinical and cleaning tasks.

NITRILE

Nitrile gloves are latex-free and are commonly selected where puncture performance, fit and resistance to many routine chemicals are important.

LATEX

Natural rubber latex gloves are known for elasticity, tactile sensitivity and close fit, but latex sensitivity must be considered.

CHANGE BETWEEN TASKS

Single-use gloves should be changed between patients and between contaminated and clean tasks on the same patient.

HAND HYGIENE

Gloves do not replace hand hygiene. Hands should be cleaned at the appropriate moments before donning and after removing gloves.

FIT & INTEGRITY

Correct sizing supports dexterity. Inspect gloves before use and replace them immediately if torn, punctured or visibly damaged.

CATEGORY

2 PRODUCTS

Sharp Safety Box

Corrugated safety boxes for low-volume sharps collection and immediate incineration.



Sharp Safety Box – Blue

Fold-assemble cardboard safety box for the disposal of used syringes, needles, sharps and blades. Blue outer with pre-printed biohazard symbol, 'FULL' fill line and an integrated carry handle....

- Container for used syringes, needles, sharps & blades
- Pre-printed biohazard symbol
- 'FULL' fill-line marked on all sides
- Integrated carry handle for safe transport



Sharp Safety Box – Yellow

Fold-assemble cardboard safety box for the disposal of used syringes, needles, sharps and blades. Yellow outer with pre-printed biohazard symbol, 'FULL' fill line and an integrated carry handle....

- Container for used syringes, needles, sharps & blades
- Pre-printed biohazard symbol
- 'FULL' fill-line marked on all sides
- Integrated carry handle for safe transport

USEFUL TO KNOW

SHARP SAFETY BOX - KEY FACTS

A sharps safety box is designed to contain used needles and other designated sharps immediately after use. Correct placement, filling and closure are as important as the container itself.

POINT-OF-USE DISPOSAL

Keeping the box close to the procedure area reduces unnecessary carrying and handling of used sharps.

PUNCTURE RESISTANCE

The container is designed to provide a rigid barrier around discarded sharps during normal handling.

DO NOT OVERFILL

Close and replace the box before it becomes overfilled; contents should never be pushed down by hand.

SECURE CLOSURE

Use the designed final closure before the filled box is moved into the facility's waste collection process.

KEEP UPRIGHT

Place the box on a stable surface or approved holder and keep it upright during use.

RIGHT SIZE

Choose capacity according to expected sharps volume, available space and the frequency of internal collection.

CATEGORY

13 PRODUCTS

Waste Bins With Foot Pedals & Wheels

Colour-coded pedal and wheeled bins for hands-free segregation at the point of generation.



Waste Bin with Foot Pedal – Colour Coded Set

Colour-coded pedal dustbins in red, yellow, blue and black with biohazard marking. Hands-free foot-operated hospital waste bins that support BMW Rules, 2016 colour-coded segregation and...

- Available in red, yellow, blue & black
- Hands-free foot pedal operation
- Pre-printed biohazard symbol
- Supports colour-coded waste segregation



10 L

10 Litre Dustbin

Colour-coded 10 litre pedal dustbin available in red, yellow, blue and black. Hands-free foot-operated hospital waste bin that supports BMW Rules, 2016 colour-coded segregation and helps...

- Available in red, yellow, blue & black
- 10 litre capacity
- Hands-free foot pedal operation
- Sturdy carry handle



20 L

20 Litre Economy Dustbin

Economy 20 litre pedal dustbin available in blue, green, red and yellow. Budget-friendly hands-free foot-operated waste bin for everyday hospital, clinic and office use, supporting BMW Rules,...

- Available in blue, green, red & yellow
- 20 litre capacity
- Hands-free foot pedal operation
- Economy virgin plastic body



30 L

30 Litre Dustbin

30 litre pedal dustbin available in blue, green, red and yellow. Hands-free foot-operated waste bin with a tight-fitting hinged lid, sized between the 20 litre and 40 litre models for wards, corridor...

- Available in blue, green, red & yellow
- 30 litre capacity
- Hands-free foot pedal operation
- Tight-fitting hinged lid



40 L

40 Litre Premium Dustbin

Premium 40 litre pedal dustbin available in red, yellow, blue and black. Tall hands-free foot-operated waste bin ideal for high-footfall hospital and institutional areas, supporting BMW Rules,...

- Available in red, yellow, blue & black
- 40 litre high capacity
- Hands-free foot pedal operation
- Integrated top carry handle



50 L

50 Litre Dustbin

50 litre pedal dustbin available in yellow, red, blue, green, black and white. Hands-free foot-operated waste bin with a tight-fitting hinged lid for wards, corridors, kitchens and high-footfall areas,...

- Available in yellow, red, blue, green, black & white
- 50 litre capacity
- Hands-free foot pedal operation
- Tight-fitting hinged lid



65 L

65 Litre Dustbin

Heavy-duty 65 litre pedal dustbin available in black and red. Large-capacity hands-free foot-operated waste bin built for high-volume hospital and institutional waste, supporting BMW Rules, 2016...

- Available in black & red
- 65 litre heavy-duty capacity
- Hands-free foot pedal operation
- Reinforced ribbed body for strength



80 L

80 Litre Dustbin

80 litre pedal dustbin available in blue and green. Large hands-free foot-operated waste bin ideal for wards, corridors and high-footfall areas, supporting BMW Rules, 2016 colour-coded segregation.

- Available in blue & green
- 80 litre high capacity
- Hands-free foot pedal operation
- Sturdy reinforced body



Hands-free segregation

Pedal operation reduces hand contact with lids. Place colour-coded bins where waste is generated and clean high-touch surfaces routinely.

Hands free

Easy mobility

Segregation at source



120 L

120 Litre Wheeled Dustbin

120 litre two-wheeled mobile dustbin available in blue and green. Large-capacity wheelie bin with hinged lid for easy outdoor and bulk waste collection across hospitals, campuses and municipal...

- Available in blue & green
- 120 litre high capacity
- Two sturdy wheels for easy mobility
- Hinged lid with moulded handles



120 L

120 Litre Pedal Dustbin

120 litre pedal dustbin available in blue and green. Tall hands-free foot-operated waste bin with hinged lid, ideal for wards, corridors and high-footfall areas, supporting BMW Rules, 2016 colour-code...

- Available in blue & green
- 120 litre high capacity
- Hands-free foot pedal operation
- Hinged lid with moulded handles



660 L

660 Litre Wheeled Container

660 litre four-wheeled waste container available in blue, red, yellow and silver. Heavy-duty mobile bin with hinged lid and lockable castors for bulk waste storage across hospitals, campuse...

- Available in blue, red, yellow & silver
- 660 litre bulk capacity
- Four heavy-duty castors, two lockable
- Hinged lid with central handle



1100 L

1100 Litre Wheeled Container

1100 litre four-wheeled bulk waste container with hinged flat lid and lockable castors. The largest capacity mobile bin in the range, built for high-volume waste storage across hospitals, campuses,...

- 1100 litre maximum bulk capacity
- Four heavy-duty castors, two lockable
- Hinged flat lid for stacking
- Reinforced ribbed body for strength



Hands-free segregation

Pedal operation reduces hand contact with lids. Place colour-coded bins where waste is generated and clean high-touch surfaces routinely.

Hands free

Easy mobility

Segregation at source

CATEGORY

2 PRODUCTS

Wringer Mop Trolleys

Double and triple bucket wringer trolleys for clean-water/dirty-water housekeeping protocols.



36 L

Wringer Mop Trolley – Triple Bucket (36 Litre)

Triple-bucket wringer mop trolley with 36 litre capacity, built on a tubular metal frame with swivel castors and a push handle. Colour-coded buckets keep clean and dirty water separate, and the dow...

- Triple bucket configuration
- 36 litre capacity
- Heavy-duty down-press mop wringer
- Colour-coded buckets for clean & dirty water



48 L

Wringer Mop Trolley – Triple Bucket (48 Litre)

Triple-bucket wringer mop trolley with 48 litre capacity, built on a tubular metal frame with swivel castors and a push handle. Colour-coded buckets keep clean and dirty water separate, and the dow...

- Triple bucket configuration
- 48 litre capacity
- Heavy-duty down-press mop wringer
- Colour-coded buckets for clean & dirty water

USEFUL TO KNOW

WRINGER MOP TROLLEYS - VARIANTS & USES

Wringer mop trolleys combine buckets, a wringer and mobile transport for organised wet-floor cleaning. The configuration can be selected according to area size and cleaning workflow.

SINGLE-BUCKET

Compact option for smaller areas and simple routine wet-floor cleaning.

DOUBLE-BUCKET

Helps keep cleaning solution separate from recovered dirty water.

TRIPLE-BUCKET

Adds a dedicated bucket for rinse solution or task-specific cleaning.

DOWN-PRESS

Uses downward handle pressure to squeeze water from a compatible mop head.

SIDE-PRESS

Side-operated wringer configuration suited to compatible commercial mop systems.

COMMON USES

Hospitals, clinics, wards, corridors, laboratories and other high-traffic areas.

CATEGORY

7 PRODUCTS

Hospital Waste Collection Bags

Colour-coded, tear-resistant liners compliant with Bio-Medical Waste Management Rules, 2016.



Biohazard Waste Bag – Yellow

Yellow colour-coded disposable bag for bio-hazardous waste, printed with the biohazard symbol, 'Handle With Care' marking and a details panel for date of packing, waste category, waste cla...

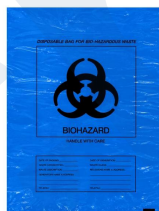
- Printed biohazard symbol & 'Handle With Care'
- Pre-printed waste details panel
- Leak-proof, high tensile strength
- Fits standard colour-coded bins & bag stands



Biohazard Waste Bag – Red

Red colour-coded disposable bag for bio-hazardous waste with printed biohazard symbol and pre-printed waste details panel. Used in red-category bins for contaminated recyclable waste suc...

- Printed biohazard symbol & 'Handle With Care'
- Pre-printed waste details panel
- Leak-proof, high tensile strength
- Fits standard colour-coded bins & bag stands



Biohazard Waste Bag – Blue

Blue colour-coded disposable bag for bio-hazardous waste, printed with the biohazard symbol in white and a details panel for waste documentation. Used in blue-category collection for glassware a...

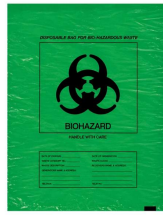
- Printed biohazard symbol & 'Handle With Care'
- Pre-printed waste details panel
- Leak-proof, high tensile strength
- Fits standard colour-coded bins & bag stands



Biohazard Waste Bag – Black

Black disposable bag printed with the biohazard symbol in white and a full waste details panel. Used for general and non-hazardous waste segregation within healthcare facilities, alongside the...

- Printed biohazard symbol & 'Handle With Care'
- Pre-printed waste details panel
- Leak-proof, high tensile strength
- Fits standard colour-coded bins & bag stands



Biohazard Waste Bag – Green

Green colour-coded disposable bag with printed biohazard symbol and waste details panel. Used for general and biodegradable waste segregation in hospitals, clinics and laboratories as per facility...

- Printed biohazard symbol & 'Handle With Care'
- Pre-printed waste details panel
- Leak-proof, high tensile strength
- Fits standard colour-coded bins & bag stands



Biohazard Waste Collection Bag

Red biohazard waste collection bag with printed biohazard symbol for contaminated plastic waste. Leak-proof, high-tensile-strength biomedical waste bag for use in colour-coded bins and bag holde...

- Printed biohazard symbol
- Leak proof and puncture resistant
- High tensile strength
- Fits standard bins and bag stands

USEFUL TO KNOW

WASTE BAG HANDLING - QUICK GUIDE

Good bag handling starts with correct segregation and continues through filling, closure, internal movement and storage. Follow the facility's approved biomedical-waste procedure.

SEGREGATE AT SOURCE

Place waste in the correct colour-coded bag where it is generated. Avoid sorting mixed waste later.

MATCH BAG & BIN

Use a bag size that fits the container without excessive tension, tearing or overhang.

CONTROL THE FILL

Do not compact waste by hand. Leave enough space at the top to close the bag securely.

SECURE CLOSURE

Tie or seal filled bags using the approved method before removing them from the collection point.

SAFE MOVEMENT

Move closed bags with the designated trolley or collection system; avoid dragging bags on floors.

CHECK DAMAGE

Inspect for punctures, weak seams or leakage and use approved secondary containment when required.

STORE CORRECTLY

Keep unused bags clean, dry and protected from excessive heat, sunlight and contamination.

TRAIN STAFF

Consistent signage, colour coding and training help reduce segregation and handling errors.

CATEGORY

2 PRODUCTS

Emergency Trolley / Crash Cart

Fully equipped resuscitation carts for critical care, emergency and operation theatre use.



Emergency Trolley (Crash Cart) – ABS

ABS moulded emergency trolley with a stainless steel work top and four drawers finished with red, blue, green and yellow colour-coded handles for rapid identification. Eleven clear tilt-out bins a...

- Moulded ABS body with stainless steel work top
- Four drawers with colour-coded handles
- Central locking for all drawers
- Eleven clear tilt-out bins in two rows



Emergency Trolley (Crash Cart) – S.S. / M.S.

Stainless steel / mild steel emergency trolley with a six-drawer twin-column unit, colour-coded accessory bins on the top rail for rapid drug and consumable identification, IV rod, oxygen cylinder...

- Stainless steel / mild steel tubular frame
- Six drawers in twin columns
- Colour-coded accessory bins on the top rail
- IV rod with hook



Ready when every second matters

Keep emergency carts sealed, clearly labelled and checked to a documented schedule. Standardised drawer organisation helps teams find supplies quickly.

Routine checks

Organised drawers

Mobile response

USEFUL TO KNOW

CRASH CART READINESS

Emergency trolleys should remain organised, mobile and ready for rapid access. The hospital's documented procedure should define checking and restocking frequency.

STANDARD LAYOUT

Keep drawers and compartments consistently organised and clearly labelled.

ROUTINE CHECKS

Review seals, stock levels, expiry dates and required equipment on schedule.

AFTER AN EVENT

Clean, restock, document and reseal the trolley promptly after use.

MOBILITY

Keep wheels, brakes and handles functional for safe movement and parking.

CATEGORY

8 PRODUCTS

Hub Cutter & Needle Destroyer

Needle hub cutters and destroyers that render needles unusable at the point of care.



1.5 L

Needle Hub Cutter – 1.5 Litre

1.5 litre translucent disposable sharp container with snap-lock lid and tamper-evident closure. Printed with biohazard warning, 'do not fill above this line' marking and a date, department and...

- Translucent puncture-resistant body
- Snap-lock lid with tamper-evident closure
- Moulded carrying handle
- Printed biohazard warning & fill line



1.5 L

Needle Hub Cutter with Stand – 1.5 Litre

1.5 litre needle hub cutter mounted on a stainless steel stand. The lever-operated cutter severs the needle hub and drops the cut sharps straight into the sealed container below, so they are never...

- Stainless steel cutter assembly with lever handle
- 1.5 litre sealed container below the cutter
- Cut needles drop straight in – no handling
- Stainless steel stand for bench stability



3.5 L

Needle Hub Cutter – 3.5 Litre

3.5 litre translucent sharps container fitted with a stainless steel hub cutter and needle destroyer assembly, blue lid insert and stainless steel carrying handle. Allows needles to be cut at the hu...

- Stainless steel hub cutter / needle destroyer
- Translucent container for content visibility
- Puncture-resistant & leak-proof body
- Stainless steel carrying handle



5 L

Needle Hub Cutter – 5 Litre

5 litre sharps container with stainless steel hub cutter and needle destroyer mounted on the lid, blue lid insert and stainless steel carrying handle. Printed with caution and biohazard labelling for...

- Stainless steel hub cutter / needle destroyer
- Translucent container for content visibility
- Puncture-resistant & leak-proof body
- Stainless steel carrying handle



7 L

Needle Hub Cutter – 7 Litre

7 litre sharps container with stainless steel hub cutter and needle destroyer assembly, blue lid insert and stainless steel carrying handle. Higher-capacity option for ICUs, emergency care, surgical...

- Stainless steel hub cutter / needle destroyer
- Translucent container for content visibility
- Puncture-resistant & leak-proof body
- Stainless steel carrying handle



300 ML

Manual Needle Hub Cutter – 300 ML

300 ML manual needle hub cutter with a moulded screw-on top carrying separate needle cutter and barrel cutter ports, side clamps and a translucent collection container. Needles and syring...

- Separate needle cutter & barrel cutter ports
- Screw-on top with side clamps
- Translucent collection container
- Cuts at the point of use



350 ML

Manual Needle Hub Cutter – 350 ML

350 ML needle and syringe destroyer with a hinged yellow lid, tamper-evident closure and printed multilingual instruction panel. Marked 'do not fill above the line' with a step-by-step usage...

- Hinged lid with tamper-evident closure
- Printed step-by-step instruction panel
- Multilingual 'do not fill above the line' warning
- Marked for syringes only



600 ML

Manual Needle Hub Cutter – 600 ML

600 ML manual needle hub cutter with a stainless steel lever-arm cutting head mounted on a coloured base plate and lid, over a translucent 600 ML collection container. The long lever gives...

- Stainless steel lever-arm cutting head
- Long handle for controlled operation
- Detachable 600 ML collection container
- Stable base plate mounting



Reduce needle-stick exposure

Use the device immediately after the procedure where policy permits. Avoid recapping needles and transfer residues into the appropriate sharps stream.

Point-of-care use

Needle safety

Compact design

CATEGORY

2 PRODUCTS

Spill Kits

Complete carry-case kits for the safe containment and decontamination of spillages.



Blood & Body Fluid Spill Kit

Complete carry-case spill kit for the safe containment, disinfection and disposal of blood and body fluid spillages in wards, laboratories, ambulances and public areas. Supplied in a latched,...

- Latched carry case with compartmented tray
- Absorbent granules & absorbent pads
- Disinfectant solution
- Nitrile examination gloves



Mercury Spill Kit

Carry-case kit for the safe recovery and containment of mercury spillages from broken thermometers, sphygmomanometers and laboratory apparatus. Contains everything required to collect,...

- Latched carry case with compartmented tray
- Mercury absorbent / suppressant powder
- Sealable collection container with screw lid
- Nitrile examination gloves



Be prepared before a spill occurs

Store spill kits in accessible locations and restock immediately after use. Staff should know the local spill response sequence and PPE requirements.

Fast response

PPE ready

Contain-clean-dispose

USEFUL TO KNOW

SPILL KIT - RESPONSE BASICS

Spill kits support a structured first response to blood, body-fluid or other designated spills. Follow the facility's spill procedure and product instructions.

RESTRICT ACCESS

Keep people away from the affected area while the spill is being managed.

USE PPE

Wear the protective equipment specified for the material and level of exposure.

CONTAIN & COLLECT

Use appropriate absorbent and collection materials without spreading contamination.

FINAL CLEAN-UP

Dispose of used materials correctly and complete required cleaning and disinfection.

CATEGORY

NeuroSurgery

8 PRODUCTS

Shunt systems and neurosurgical implants for hydrocephalus and allied procedures.



Chhabra Hydrocephalus Shunt System - VP High Pressure (SH-201)

Chhabra 'Slit in Spring' hydrocephalus shunt system, complete set, regular size, ventriculo-peritoneal (VP) high pressure. Complete CSF diversion system for the surgical management of...

- Unitised shunt assembly with flushing reservoir
- Ventricular catheter with stylet, 15 cm length
- Distal peritoneal catheter, 75 cm long
- Three separate straight connectors



Chhabra Hydrocephalus Shunt System - VP Medium Pressure (SH-202)

Chhabra 'Slit in Spring' hydrocephalus shunt system, complete set, regular size, ventriculo-peritoneal (VP) medium pressure. The most widely used pressure range for routine CSF diversion in...

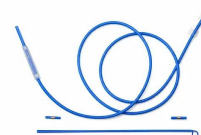
- Unitised shunt assembly with flushing reservoir
- Ventricular catheter with stylet, 15 cm length
- Distal peritoneal catheter, 75 cm long
- Three separate straight connectors



Chhabra Hydrocephalus Shunt System - VP Low Pressure (SH-203)

Chhabra 'Slit in Spring' hydrocephalus shunt system, complete set, regular size, ventriculo-peritoneal (VP) low pressure. Suited to patients requiring a lower opening pressure for cerebrospinal fluid...

- Unitised shunt assembly with flushing reservoir
- Ventricular catheter with stylet, 15 cm length
- Distal peritoneal catheter, 75 cm long
- Three separate straight connectors



Uni Shunt - High Pressure (SH-401)

Single-piece unitised ventriculo-peritoneal shunt in high pressure range. Pre-assembled radiopaque silicone shunt that reduces intra-operative assembly time and the number of connection points in...

- Single-piece unitised design
- High pressure range
- Radiopaque silicone construction
- Fewer connection points than assembled systems



Ceflui Lumbar External Drainage Kit (SH-035)

Complete closed system for external lumbar cerebrospinal fluid (CSF) drainage and intracranial pressure monitoring. Includes Tuohy needle, radiopaque lumbar catheter, graduated burette...

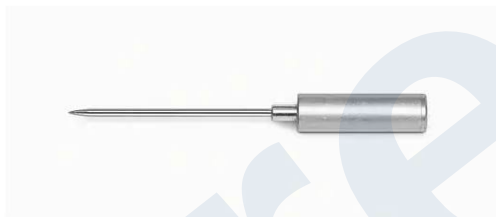
- Graduated burette chamber, 0–400 ml
- 4000 ml graduated collection bag
- Tuohy needle for lumbar puncture
- Radiopaque lumbar drainage catheter with stylet



Peritoneal Split Trocar – Disposable

Sterile disposable peritoneal split trocar with peel-away sheath for percutaneous placement of the distal shunt catheter into the peritoneal cavity. Enables a minimally invasive alternative to ope...

- Peel-away splittable sheath
- Sharp trocar tip for smooth insertion
- Winged handle for controlled placement
- Enables percutaneous distal catheter placement



Peritoneal Split Trocar – Reusable (INS-04)

Stainless steel reusable peritoneal split trocar for tunnelling and placement of the distal peritoneal catheter during ventriculo-peritoneal shunt surgery. Autoclavable instrument built for...

- Surgical grade stainless steel
- Reusable and fully autoclavable
- Sharp trocar tip with knurled handle
- For distal catheter tunnelling and placement



Surgical Craniotomy Drape Pack

Sterile disposable craniotomy drape pack for neurosurgical procedures. SMS non-woven drapes with fluid-absorbent reinforcement zone and adhesive fenestration to maintain the...

- Sterile disposable craniotomy pack
- SMS non-woven, fluid resistant
- Absorbent reinforcement around the fenestration
- Adhesive incision area for secure fixation



Procedure-focused selection

Clinical devices should be selected and used by trained healthcare professionals in accordance with the applicable procedure and institutional protocol.

Clinical use

Sterile handling

Professional selection

CATEGORY

4 PRODUCTS

Cleaning Solutions

Enzymatic cleaners and disinfectants for instrument reprocessing and surface hygiene.



Endozime® AW Plus – Enzymatic Detergent (345AP)

Synergistic multi-tiered enzymatic detergent formulated for automatic washers, ultrasonic washers, washer sterilizers, scope washers and manual cleaning. Blends protease, amylase, lipase...

- Multi-tiered enzyme blend — protease, amylase, lipase & carbohydrase
- Instantly active and continuously active
- Non-foaming and non-sudsing
- Neutral pH cleaner



Liquizime™ – Alkaline Enzymatic Detergent (345LQZ)

Multi-tiered alkaline enzymatic detergent specifically designed for use in washer disinfectors, tunnel washers and cart washers. Dispensed via the washer's auto-dispensing pump or poured...

- Multi-tiered alkaline enzymatic formulation
- For washer disinfectors, tunnel washers & cart washers
- Works in all water temperatures
- Compatible with auto-dispensing pumps



Premixslip® – Instrument Lubricant & Rust Inhibitor

Premixed surgical instrument lubricant and rust inhibitor, clinically tested to be thoroughly steam penetrable and steam sterilizable. Protects instruments during autoclaving, keeps box locks...

- Ready-to-use premixed formulation
- Steam penetrable and steam sterilizable
- Stops rusting, spotting and staining
- Keeps box locks working freely



Surgistain® – Rust & Corrosion Remover (345B)

Fast-acting solution that safely removes rust and corrosion from stainless steel surgical instruments, renewing their original finish. Also removes hard water scale and corrosion from stainless steel...

- Removes rust and corrosion safely and quickly
- Renews the original finish of instruments
- Frees up box locks and assures articulation
- Removes hard water scale from autoclaves

CATEGORY

Sterilization

6 PRODUCTS

CSSD consumables and accessories supporting validated sterilization workflows.



Flat Reels for Steam & Gas Sterilization

Flat sterilization reels made from one layer of laminated transparent film (polyester and copolymer polypropylene) bonded to white damp-resistant medical kraft paper, designed to assure ...

- Transparent multilayer co-polymer film for easy identification
- All imprints outside the packaging area — no ink migration to the product
- Reinforced film to avoid tearing during opening
- Superior barrier with 60 gsm or 70 gsm medical kraft paper



Self-Sealing Pouches for Steam & Gas Sterilization

Self-sealing sterilization pouches consisting of laminated transparent film (polyester and copolymer polypropylene) and white damp-resistant medical kraft paper, assuring a high anti-...

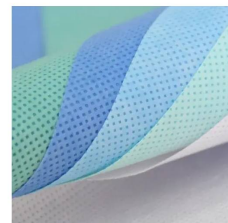
- Self-sealing — no sealing machine required
- Reinforced corners prevent dust collecting near the opening
- Chevron design allows rapid, correct opening
- Side cut-out for even easier opening



Reinforced Crepe Paper Barrier Wrap

Reinforced crepe barrier wrap for wrapping medical devices as an outer wrap. The addition of a reinforcement binder gives superior strength and softness compared to classical crepe paper. Suitable...

- High bacterial barrier performance
- Made from cellulosic fibres with reinforcement binder
- Higher strength than classical crepe paper
- Superior softness with a special touch



SMS / SMMMS Barrier Wrap Sheets

Sterile barrier system for packaging medical devices, built from three meltblown 'M' layers of microscopic fibres sandwiched between two stronger spunbond 'S' layers. The tortuous path...

- SMMMS construction — three meltblown layers between two spunbond layers
- Spunbond fibres ~15 microns; meltblown fibres ~2 microns
- 100% polypropylene, antistatic treated
- Contains no natural fibres (cellulose) or synthetic binder



ETO Gas Cartridge

Ethylene oxide gas cartridges for use in ETO sterilizers. Single-use sealed cartridges that deliver a measured charge of ethylene oxide for low-temperature sterilization of heat-sensitive medical devices.

- Available in 40 g, 100 g and 170 g
- For use in the sterilization process only
- Low-temperature sterilization of heat-sensitive devices
- Sealed single-use cartridge



Gusseted Reels for Steam & Gas Sterilization

Sterilization reels made from laminated transparent film (polyester and copolymer polypropylene) bonded to white damp-resistant medical kraft paper, designed to assure a high anti-bacterial barrier and easy identification of packed items.

- Transparent multilayer co-polymer film
- Imprints outside the packaging area
- Reinforced film helps resist tearing
- Medical kraft paper barrier

CATEGORY

2 PRODUCTS

Surgical Autoclaves

Steam sterilizers for clinics, laboratories and hospital CSSD departments.



23L

Benchtop Autoclave 23L

Class B pre-vacuum bench-top steam sterilizer engineered for clinics, dental practices and small operation theatres. The fractionated vacuum cycle removes trapped air from hollow...

- 23 litre chamber — ideal for clinics, dental and OPD setups
- Class B fractionated pre-vacuum for hollow, porous & wrapped loads
- Stainless steel chamber with high-grade insulation for heat efficiency



50L

Vertical Autoclave 50L

High-capacity vertical pressure steam sterilizer built for hospitals, laboratories and CSSD departments handling large daily volumes. Its deep chamber design and robust jacket deliver uniform steam...

- 50 litre high-capacity chamber for hospital & laboratory loads
- Vertical top-loading design saves valuable floor space
- Uniform steam distribution for instruments, linen & glassware
- Digital controller with adjustable temperature, pressure & hold time

CATEGORY

Chemical Indicators

7 PRODUCTS

Class indicators, integrators and test packs for routine sterilization monitoring.



before sterilization



After successful sterilization

Art.-No.: 211-403, C-S-P-4-SV1

(available as a package with 3.200 labels on indicator cards)

Package Monitoring Indicator — Class 4

gke Steri-Record® Class 4 multi-variable package monitoring indicator for steam sterilization. The indicator dot changes from pink to dark grey/black only after the required time and...

- EN ISO 11140-1 Class 4 compliant
- Process range: 121°C ≥ 15 min / 132 - 134°C ≥ 3 min
- Art.-No. 211-403 — product code C-S-P-4-SV1
- Clear pink → black colour change



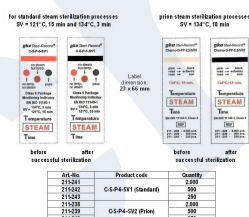
before sterilization after successful sterilization

Art.-No.	Product code	Quantity
211-228	C-S-P-5-SV1	400
211-228	C-S-P-5-SV1	800
211-228	C-S-P-5-SV1	3.200

Integrating Package Monitoring Indicator — Class 5

gke Steri-Record® Class 5 integrating indicator that responds to all critical variables of the steam sterilization process — time, temperature and saturated steam. Moving front gives a clear PAS...

- EN ISO 11140-1 Class 5 integrating indicator
- Product code C-S-P-5-SV1
- Label dimension: 14 x 65 mm
- Integrating PASS window for unambiguous reading



Art.-No.	Product code	Quantity
211-521	C-S-P-6-SV1 (Standard)	800
211-521	C-S-P-6-SV1 (Standard)	800
211-521	C-S-P-6-SV1 (Standard)	3.200
211-521	C-S-P-6-SV1 (Prion)	300
211-521	C-S-P-6-SV1 (Prion)	300

Emulating Package Monitoring Indicator — Class 6

gke Steri-Record® Class 6 emulating indicator for standard and prion steam sterilization cycles. Distinguishes between 'no temp/no steam', 'no steam but temp' and a full pass, giving cycle...

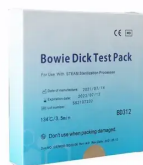
- EN ISO 11140-1 Class 6 emulating indicator
- Standard: C-S-P-6-SV1 — 134°C/3 min & 121°C/15 min
- Prion: C-S-P-6-SV2 — 134°C/18 min
- Label dimension: 23 x 66 mm



gke Steri-Record® Documentation Label System

Complete traceability label system for CSSD documentation. Self-adhesive indicator labels with batch, date and operator fields allow every sterilized pack to be traced back to its cycle.

- Full batch traceability for CSSD records
- Fields for load number, date and operator
- Double-adhesive labels for patient file documentation
- Compatible with gke Class 4, 5 and 6 indicators



Bowie & Dick Test Pack

Daily air-removal and steam-penetration test pack for pre-vacuum steam sterilizers. A uniform colour change across the test sheet confirms complete air removal and adequate steam penetration.

- For use with steam sterilization processes
- Test parameters: 134°C / 3.5 min
- Model BD312 — CE marked
- Detects air leaks and non-condensable gases



Biological Indicator Incubator

Compact dry-block incubator for the incubation and readout of self-contained biological indicator (spore) vials. Digital temperature control ensures accurate results for sterilization cycl...

- Multi-well dry block for BI spore vials
- Digital display with precise temperature control
- Compact benchtop footprint for CSSD use
- Transparent hinged lid for easy monitoring

USEFUL TO KNOW

CHEMICAL INDICATORS - STERILIZATION MONITORING FACTS

Chemical indicators are designed to respond to one or more defined sterilization-process conditions. They provide a visible process check, but a passing chemical indicator alone does not prove that an item is sterile.

HOW THEY WORK

Indicator inks or materials change when specified process conditions such as time, temperature or steriant exposure are reached.

EXTERNAL INDICATORS

Used on the outside of packs to help distinguish items that have been exposed to a sterilization cycle from unprocessed items.

INTERNAL INDICATORS

Placed inside packs to help verify that sterilizing conditions reached the location where the indicator was positioned.

READ THE RESULT

Interpret the endpoint only according to the indicator manufacturer's instructions and stated acceptance criteria.

IMMEDIATE FEEDBACK

Chemical indicators can provide a visible result as soon as the cycle is complete, supporting timely process checks.

IMPORTANT LIMITATION

Chemical indicators monitor process conditions; they do not directly demonstrate microbial kill and should not replace biological monitoring.

IF A RESULT FAILS

Items should not be released for use when required chemical or mechanical indicators suggest inadequate processing.

PART OF A SYSTEM

Sterilization quality assurance uses chemical monitoring together with mechanical cycle data and biological indicators as applicable.

CATEGORY

18 PRODUCTS

Medical Dressings

Advanced and conventional wound care dressings for every stage of healing.



Elastic Crepe Bandage



Medical Absorbent Zigzag Cotton Wool



Medical Non-woven Triangular Bandage



Microporous Paper Tape



Non-Sterile Coloured Absorbent Cotton Ball



Non-Sterile Cotton Laparotomy Sponge (Lap Sponge)



Non-Sterile Cotton Gauze Ball



Orthopaedic Padding



Orthopaedic Casting Tape



Paraffin Gauze Swab



Permeable Zinc Oxide Plaster



Plaster of Paris Bandage



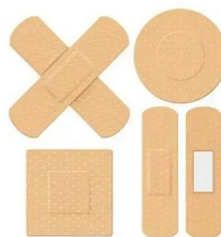
Precut Gauze Bandage Roll



Sterile Absorbent Cotton Ball



Sterile Gauze Swab


Surgical Absorbent Cotton Roll / Wool
500g


Surgical First Aid Bandage



Surgical Sport Tape



Match dressing to wound needs

Dressing choice depends on wound type, exudate level and clinical objective. Observe aseptic technique and follow clinician-directed change frequency.

Wound protection

Exudate control

Aseptic technique

CATEGORY

Surgical Disposables

12 PRODUCTS

Single-use protective and procedural disposables for theatre and ward use.



Disposable Dental Apron



Disposable Non-woven Bed Sheet



Disposable PE Sleeve Cover



Disposable Surgeon Gown



Isolation Gown



Medical Disposable Hand Towel



Non-Woven Bouffant Cap



Non-Woven Shoe Cover



Patient Gown



Surgeon Gown (Reusable)



Surgical Apron



Surgical Mask

CATEGORY

Orthopaedics

6 PRODUCTS

Supports, braces and orthopaedic aids for immobilisation and post-operative care.



G-BONE Modified HA Blocks



G-BONE Modified HA Granules 10cc



G-GRAFT Burr Hole Plug



G-PATCH



QOSSHEAL IHA



G-GRAFT Chips 10CC

Porous synthetic bone-graft chips in a 10 cc format for bone-void filling in orthopaedic procedures, subject to clinician selection and product instructions.

CATEGORY

Ophthalmology

9 PRODUCTS

Ophthalmic instruments, implants and consumables for eye care procedures.



Eye Drape NW Blue (Large)



Eye Dress with Eye Pad



Eye Sphere — Perforated



Eye Sphere — Solid



IO-Drape-1 for Eyes



Keiki Mehta BP Valve Glaucoma Shunt



O-Scope Drape



Pawar Intracystic Implant



Surgiclude Eye-Wipe

CATEGORY

Andrology

6 PRODUCTS

Andrology and urology devices for diagnostic and therapeutic applications.



Orbital Sizer (Set of Four Teflon Sizers)



Penile Implant Reusable Sizer (Stainless Steel)



Shah Penile Implant — Semi Rigid Without Hinge



Solid Synthetic Testis



Ventricular Catheter



Shah Penile Implant - Semi Rigid With Hinge

USEFUL TO KNOW

ANDROLOGY - PRODUCT SELECTION NOTES

Implant and prosthetic products should be selected and handled according to clinical assessment, current product specifications and the facility's procedure.

PRODUCT CHOICE

Confirm the intended product type, configuration and clinical application before selection.

VERIFY DETAILS

Check model, dimensions and current specifications before ordering or opening.

PACKAGING

Inspect packaging integrity and applicable sterile status before use.

DOCUMENTATION

Maintain product identification and traceability information as required.

OUR CLIENTS

Trusted by Leading Institutions



Venkateshwara Medical College



Army Hospital (Research & Referral)



Sanjay Gandhi Hospital



Civil Hospital Rajkot



Safdarjung Hospital



All India Institute of Medical Sciences



Geetanjali Hospital



BLK Super Speciality Hospital



PGI Chandigarh



GCS Medical College Ahmedabad



Deen Dayal Upadhyaya Hospital



Narayana Hospital Katra

GLOBAL EYE HOSPITAL
LIGHT UP THE DARKNESS

Global Eye Hospital



Gujarat Cancer & Research Institute



GB Pant Hospital



GS Medical College & Hospital



Khetarpal Hospital

Khetarpal Hospital



Sardar Vallabhbhai Patel Hospital



Sir Ganga Ram Hospital



Fortis Healthcare



Universal Hospitals



Centre for Sight



Sevayatan Hospital



Max Healthcare



Let's redefine care together.



PHONE

+91-9871456056



EMAIL

info@creneuindia.com



WEBSITE

creneuindia.com



GEM SELLER ID

DD44200001313162



REGISTERED ADDRESS

CR ENTERPRISE — CareRedefined® • CRENEU®
E-15/69, Sector-8, Rohini,
Delhi - 110085, India



+91-9871456056



info@creneuindia.com



creneuindia.com



DD44200001313162

REGISTERED ADDRESS

CR ENTERPRISE — CareRedefined® • CRENEU®
E-15/69, Sector-8, Rohini, Delhi - 110085, India