

CSSD Consumables

Product Catalogue & Samples



EN ISO 13485:2016 Certified

ayka[®]
Medical Packaging

**We Believe in Being
Exceptional**

About us



- Each process is carried out in **class 8 cleanroom** as per ISO 14644 norms.
- Full automation in equipment is one way we take care of total cleanliness.
- Trained, qualified and experienced personnel with a passionate dedication to highest levels of quality.
- Highest standards, they are backed by a highly dedicated and well documented approach to hygiene management.
- Risk management is integral to our produces and is equally important. We are so focused on absolute sterility that even **printing is carried out in total clean room environment.**

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Best Manufacturer - Medical Packaging
Six Sigma Healthcare Excellence Awards
Winning 2017 & 2019



"Excellence is rarely found, more rarely valued."

End to End Sterile Cleanroom Production Environment

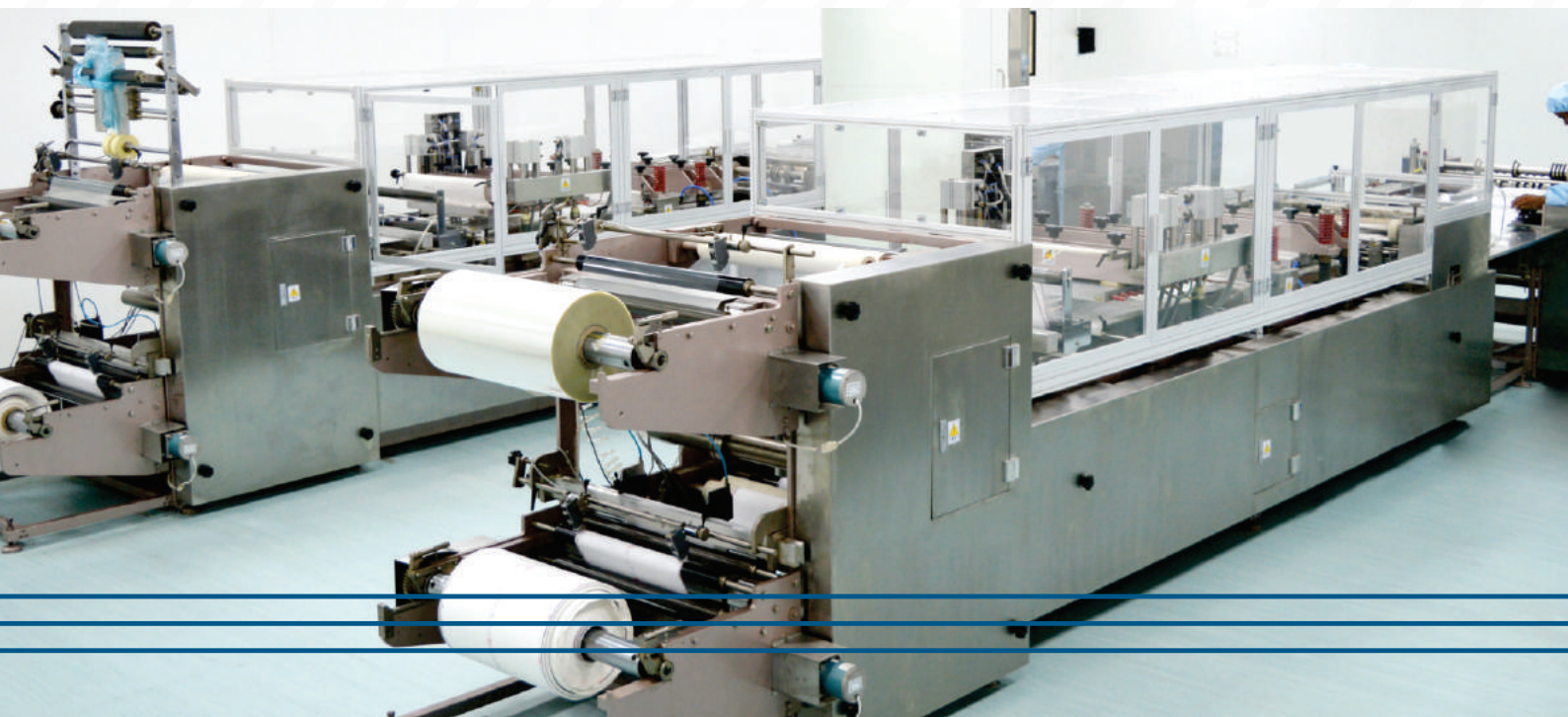
Uncompromising approach, flexibility in customization

Ayka focuses on manufacturing sterilization packaging to the highest levels of safety and security for the medical device industry and for use in hospitals as well.

Set up and operated by professionals with industry experience in this segment, Ayka builds on existing processes and uses proven, state of art equipments in the hands of top experts to assure consistency and total reliability.

With a no-compromise approach to manufacturing, we choose only the highest quality raw materials, checked at each stage and then innovate processes to deliver high performance products at reasonable prices.

Ayka leverages its knowledge and proven expertise of its people to create the widest range of solutions available from a single source. When you have Ayka you have the guarantee of reliability and precise perfection.



Sterilization

Reels

AYKA sterilization rolls manufactured under iso 13485 quality assurance standard combines a blue film and a medical grade paper to ensure reliable protection of the medical device against contamination and also provide breathability and excellent sterile barrier for the device from the time of sterilization until its end use.

CHARACTERISTICS PAPER-FILM ROLLS :

- EN ISO 11607-1 and EN 868
- Medical grade 60g/m² paper
- Tear proof multi layer film
- Clean and accurate indicator colour change
- All imprints are located outside the packing area to prevent ink migration to the product.
- Three seals at the side
- Two chemical process indicators
- Excellent peelability

CHARACTERISTICS TYVEK- FILM ROLLS :

- EN ISO 11607-1 and EN 868
- TYVEK +/- 60 g/m²
- Tear proof multi layer film
- Clean and accurate indicator colour change
- All imprints are located outside the packing area to prevent ink migration to the product
- Three seals at the side
- One chemical process indicator
- Excellent peelability

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ORDERING INFORMATION

PLAIN (200 Meters)

Description	Cat No.	Packaging
55 MM / 5.5 Cms.	SR60055200P	10 Reel / Box
75 MM / 7.5 Cms.	SR60075200P	8 Reel / Box
100 MM / 10 Cms.	SR60100200P	6 Reel / Box
125 MM / 12.5 Cms.	SR60125200P	4 Reel / Box
150 MM / 15 Cms.	SR60150200P	4 Reel / Box
200 MM / 20 Cms.	SR60200200P	4 Reel / Box
250 MM / 25 Cms.	SR60250200P	2 Reel / Box
300 MM / 30 Cms.	SR60300200P	2 Reel / Box
350 MM / 35 Cms.	SR60350200P	2 Reel / Box
400 MM / 40 Cms.	SR60400200P	2 Reel / Box
500 MM / 50 Cms.	SR60500200P	2 Reel / Box
550 MM / 55 Cms.	SR60550200P	2 Reel / Box



GUSSETED (100 Meters)

Description	Cat No.	Packaging
55 MM / 5.5 Cms.	SR60055100G	12 Reel / Box
75 MM / 7.5 Cms.	SR60075100G	8 Reel / Box
100 MM / 10 Cms.	SR60100100G	6 Reel / Box
150 MM / 15 Cms.	SR60150100G	4 Reel / Box
200 MM / 20 Cms.	SR60200100G	4 Reel / Box
250 MM / 25 Cms.	SR60250100G	2 Reel / Box
300 MM / 30 Cms.	SR60300100G	2 Reel / Box
350 MM / 35 Cms.	SR60350100G	2 Reel / Box
400 MM / 40 Cms.	SR60400100G	2 Reel / Box
500 MM / 50 Cms.	SR60500100G	2 Reel / Box
550 MM / 55 Cms.	SR60550100G	2 Reel / Box



TYVEK (70 Meters)

Description	Cat No.	Packaging
55 MM / 5.5 Cms.	SR60055070TP	12 Reel / Box
75 MM / 7.5 Cms.	SR60075070TP	8 Reel / Box
100 MM / 10 Cms.	SR60100070TP	6 Reel / Box
150 MM / 15 Cms.	SR60150070TP	4 Reel / Box
200 MM / 20 Cms.	SR60200070TP	4 Reel / Box
250 MM / 25 Cms.	SR60250070TP	2 Reel / Box
300 MM / 30 Cms.	SR60300070TP	2 Reel / Box
350 MM / 35 Cms.	SR60350070TP	2 Reel / Box
400 MM / 40 Cms.	SR60400070TP	2 Reel / Box



Sterilization

Pouches

AYKA sterilization pouches features all the same benefits as our sterilization reels. Each pouch includes two external process indicators for steam and EO sterilization and offered with choice of heat seal and self seal mechanism. To assist opening, a convenient thumb notch is positioned at the top of the pouch above the chevron seal.



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ORDERING INFORMATION

HEAT SEAL - PLAIN

Description	Cat No.	Packaging
75 MM X 150 MM	SPHS075150P	200 Pcs./ Bag
75 MM X 250 MM	SPHS075250P	200 Pcs./ Bag
100 MM X 150 MM	SPHS100150P	200 Pcs./ Bag
100 MM X 200 MM	SPHS100200P	200 Pcs./ Bag
100 MM X 250 MM	SPHS100250P	200 Pcs./ Bag
100 MM X 300 MM	SPHS100300P	200 Pcs./ Bag
150 MM X 250 MM	SPHS150250P	200 Pcs./ Bag
150 MM X 300 MM	SPHS150300P	200 Pcs./ Bag
150 MM X 350 MM	SPHS150350P	200 Pcs./ Bag
150 MM X 400 MM	SPHS150400P	200 Pcs./ Bag
200 MM X 330 MM	SPHS200330P	200 Pcs./ Bag
200 MM X 400 MM	SPHS200400P	200 Pcs./ Bag
250 MM X 380 MM	SPHS250380P	200 Pcs./ Bag
280 MM X 330 MM	SPHS280330P	200 Pcs./ Bag
300 MM X 450 MM	SPHS300450P	200 Pcs./ Bag
300 MM X 600 MM	SPHS300600P	200 Pcs./ Bag
400 MM X 535 MM	SPHS400535P	200 Pcs./ Bag
400 MM X 635 MM	SPHS400635P	200 Pcs./ Bag
450 MM X 600 MM	SPHS450600P	200 Pcs./ Bag



HEAT SEAL - GUSSETED

Description	Cat No.	Packaging
100 MM X 200 MM	SPHS100200G	200 Pcs./ Bag
100 MM X 300 MM	SPHS100300G	200 Pcs./ Bag
150 MM X 300 MM	SPHS150300G	200 Pcs./ Bag
150 MM X 400 MM	SPHS150400G	200 Pcs./ Bag
200 MM X 400 MM	SPHS200400G	200 Pcs./ Bag
280 MM X 330 MM	SPHS280330G	200 Pcs./ Bag
300 MM X 450 MM	SPHS300450G	200 Pcs./ Bag
300 MM X 600 MM	SPHS300600G	200 Pcs./ Bag
400 MM X 535 MM	SPHS400535G	200 Pcs./ Bag
400 MM X 635 MM	SPHS400635G	200 Pcs./ Bag
450 MM X 600 MM	SPHS450600G	200 Pcs./ Bag



SELF SEAL

Description	Cat No.	Packaging
70 MM X 230+30 MM	SPSS070260P	200 Pcs./ Bag
90 MM X 230+30 MM	SPSS090260P	200 Pcs./ Bag
135 MM X 250+30 MM	SPSS135280P	200 Pcs./ Bag
190 MM X 330+30 MM	SPSS190360P	200 Pcs./ Bag
250 MM X 380+30 MM	SPSS250410P	100 Pcs./ Bag
300 MM X 430+30 MM	SPSS300460P	100 Pcs./ Bag
400 MM X 540+30 MM	SPSS400570P	100 Pcs./ Bag



Registrations and declarations:

MDD 93/42/EEC 1993 / 47EC5 2007

Wrapping materials are considered as Class B Medical Device Under Medical Device Rules, 2017 vide G.S.R. 78 (E) by Govt. India accessory (self-certification) and complying with the essential requirements 93/42/EEC directive and therefore CE marked.

Latex Free

The above products are latex-free-including synthetic late materials or natural rubber materials containing any of the proteins linked to Types I & IV latex allergies.

EN 868-2

Packaging material for terminally sterilized medical devices part 2: Sterilization wrap - requirements and tests methods (EN ISO 868-2:2009)

EN ISO 11607-1

Packaging for terminally sterilized medical devices - part 1: Requirements for materials, sterile barrier systems and packaging systems (ISO 11607-1:2006)

Traceability

The production system ensures complete traceability of products via a lot number printed on each delivered box, providing information relating to the production cycle. All data needed for effective tracking of single box and identification is contained within the bar code on the box / packaging.

ORDERING INFORMATION

NON WOVEN (Standard)

Description	Cat No.	Packaging
50 X 50 Cms.	SW35050050B	1000 Pcs./ Box
60 X 60 Cms.	SW35060060B	1000 Pcs./ Box
75 X 75 Cms.	SW35075075B	500 Pcs./ Box
90 X 90 Cms.	SW35090090B	300 Pcs./ Box
100 X 100 Cms.	SW35100100B	300 Pcs./ Box
120 X 120 Cms.	SW35120120B	250 Pcs./ Box
130 X 150 Cms.	SW35130150B	150 Pcs./ Box

NON WOVEN (Heavy)

Description	Cat No.	Packaging
50 X 50 Cms.	SW50050050B	800 Pcs./ Box
60 X 60 Cms.	SW50060060B	800 Pcs./ Box
75 X 75 Cms.	SW50075075B	400 Pcs./ Box
90 X 90 Cms.	SW50090090B	250 Pcs./ Box
100 X 100 Cms.	SW50100100B	250 Pcs./ Box
120 X 120 Cms.	SW50120120B	200 Pcs./ Box
150 X 150 Cms.	SW50150150B	140 Pcs./ Box

Features of AYKA Wraps

Bacterial Barrier

Designed to create a torturous path to prevent migration of micro-organisms.

Repellent to fluids

Excellent fluid repellency properties. Repellency minimizes contamination by preventing wicking through wet areas.

Memory free

Practically memory-free even after sterilization. This helps to improve aseptic techniques and minimizes the risk of contamination due to spring-back onto the sterile field or contents.

Easy to use / Softness

Grades are soft, enabling fast wrapping, saving time and improving efficiency.

Strength

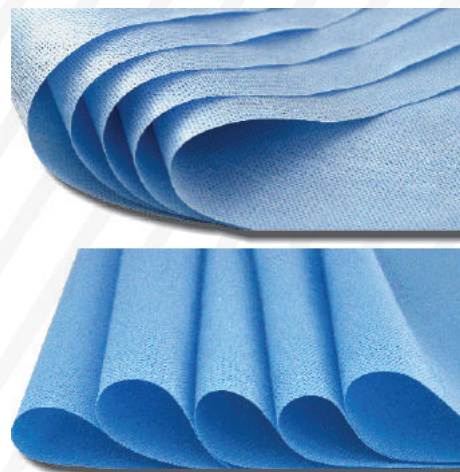
Strong, lowering the risk of puncturing or tearing during wrapping, transport or storing of the more demanding medical devices.

Proven sterilization methods

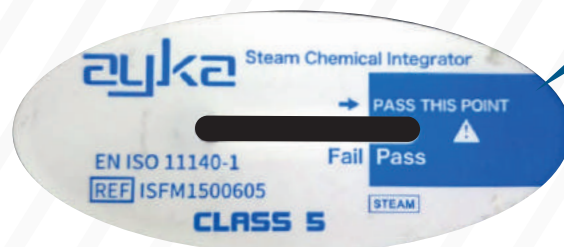
Can be sterilized in most of the commonly used processes, i.e. steam, ethylene oxide, radiation, low temperature formaldehyde and gas plasma.

Sterilization

Wraps



Chemical Indicators



New

Pack control indicators whether it is class 4, 5 or 6 are used to detect sterilization conditions inside packs, trays or containers.

AYKA offers a wide variety of pack control indicators for steam, EO & plasma process.

All the indicators are considered as Class B Medical Device Under Medical Device Rules, 2017 vide G.S.R. 78 (E) by Govt. India range and confirms to class ISO 11140 and EN 867

ORDERING INFORMATION

INDICATORS FOR PACK CONTROL

Description	Cat No.	Packaging
Indicator strip class 4-Steam	ISST15100C4	200 Pcs. / Box
Indicator strip class 5-Steam	ISST15100C5	200 Pcs. / Box
Indicator strip class 5-Steam (Moving Front)	ISFM1500605	100 Pcs. / Pkt
Indicator strip class 5-EO	ISEO15100C5	200 Pcs. / Box
Indicator strip class 6 Emulator 121°C-15min / 134°C-3.5min	ISST15100C6	200 Pcs. / Box

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Biological Indicators

The most conventional method to monitor sterilization conditions in the sterilizers is through self contained biological indicators. The frequency of use is however determined by the SOP's and local guidelines of individual user.

AYKA biological indicators are available for steam, EO and plasma sterilization.

Biological Indicators are considered as Class B Medical Device Under Medical Device Rules, 2017 vide G.S.R. 78 (E) by Govt. India



Characteristics

Biological indicator steam

geobacillus stearothermophilus
atcc 7953 population 1×10^5

Cycle

56-59°C / 24 hours



Biological indicator EO

geobacillus atrophaeus atcc 9372 population 1×10^6

Cycle

37°C / 48 hours



Biological indicator plasma

geobacillus stearothermophilus
atcc 7953 population 1×10^5

Cycle

56-59°C / 24 hours

New Rapid



Cycle

56-59°C / 3 hours / 1 hour / 20 min.

ORDERING INFORMATION

BIOLOGICAL INDICATOR

Description	Cat No.	Packaging
Biological Indicator Steam	BIST0010011	100 Pcs. / Box
Biological Indicator EO	BIEO0010011	100 Pcs. / Box
Biological Indicator Plasma	BIPL0010011	100 Pcs. / Box
AYKA T-3, AC 100-240v, 50 / 60 Hz, 0.5A	INCST001001	1 Unit / Box

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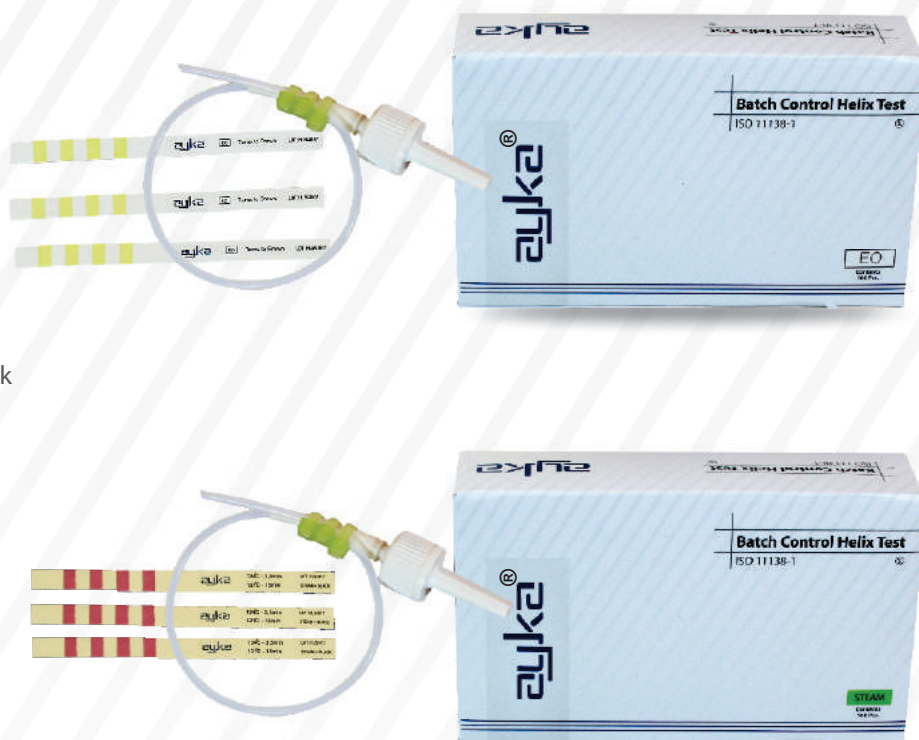
Batch Control Helix Test

For Load Control

Helix devices have been proven to detect the sterilisation failures earlier, occurring due to non-condensable gases, bad steam conditions & time & temperature issues and as such enhances the quality control of the related department.

Unique Features:

- Confirms to ISO 11140 -1 class 2
- Clear and uniform colour change to black
- Easy to interpret
- Easy to document
- Non-toxic/ Heavy metal free



Ayka offers Batch monitoring by helix devices in various types of sterilisation methods like steam, EO and plasma. No need to wait for the BI result* and the load can immediately be released based upon the interpretation of the helix test. (* only non-implantable loads)

Chemical Indicators are considered as Class B Medical Device Under Medical Device Rules, 2017 vide G.S.R.78(E) by Govt. India

ORDERING INFORMATION

BATCH CONTROL HELIX TEST

Description	Cat No.	Packaging
Batch control Helix test steam 121° -15min/134° 3.5 min (includes helix device, cotton bag, manual & colour reference)	PCDS150060P	250 Pcs. / Box
Batch control Helix EO 600mg/ltr (includes helix device, cotton bag, manual & colour reference)	PCDE150060P	250 Pcs. / Box
Batch control Helix test Plasma (includes helix device, cotton bag, manual & colour reference)	PCDP150060P	100 Pcs. / Box

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Bowie Dick Helix Test SS



HelixIndicator holder	Stainless Steel
Tube	100% PTFE Virgin, Natural color, ASTM D3295 compliant Length:4 mtr, ID: 2 mm, OD: 3 mm.
Shrink Sleeve	PTFE , (-55°C - + 195°C) 6 mm Internal diameter. – 40 mm length
Cable Binders	High Temperature Resistant > 150°C for 5.000 hours Color: Natural, Material: Polyamid 4.6 Dimensions:100 x 2,5 mm

Disposable Test Pack

Characteristics

1. Clean and accurate indicator colour change for class 5 integrator.
2. 24 hours result for the self contained biological indicator.
3. Release load immediately *
4. Switch to Rapid disposable test pack for instant results.

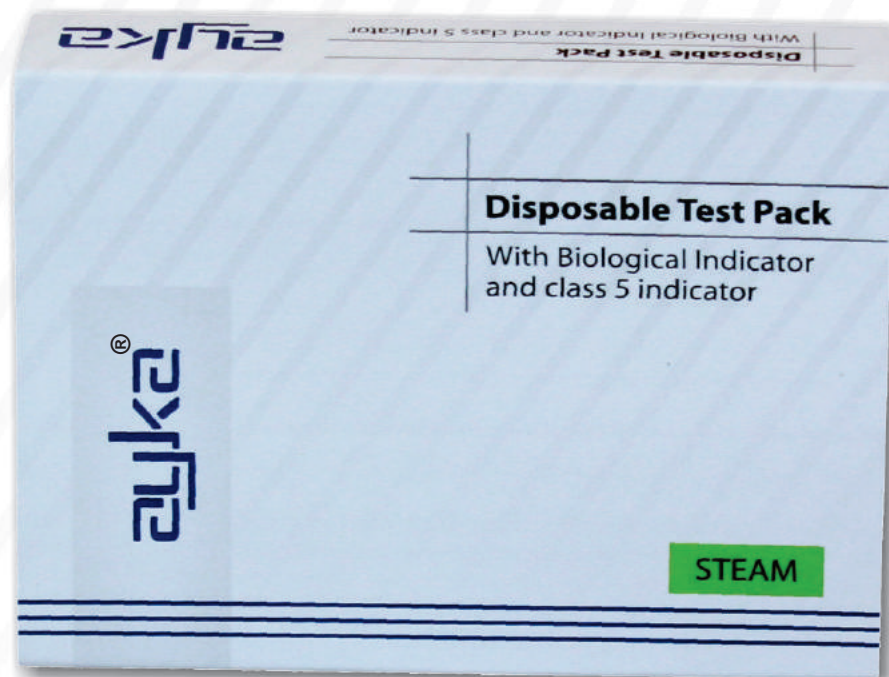
* non-implant loads.

AYKA disposable test pack is a small, easy to handle product containing multiple layers of medical index cards some of which are die cut to make space for the monitoring indicators. Each test pack consists of class 5 chemical integrator and a self contained biological indicator for steam process. The test pack also has a process indicator on the outer label which changes colour on exposure to steam.

It is designed to parallel the performance of the AAMI test pack.

The disposable test pack is for single use only and should be disposed off after use.

Biological and chemical indicators are considered as Class B Medical Device Under Medical Device Rules, 2017 vide G.S.R. 78 (E) by Govt. India



ORDERING INFORMATION

DISPOSABLE TEST PACK

Description	Cat No.	Packaging
Disposable Test Pack Steam Box	IDTP115125T	20 Packs

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Bowie and Dick

Test Pack

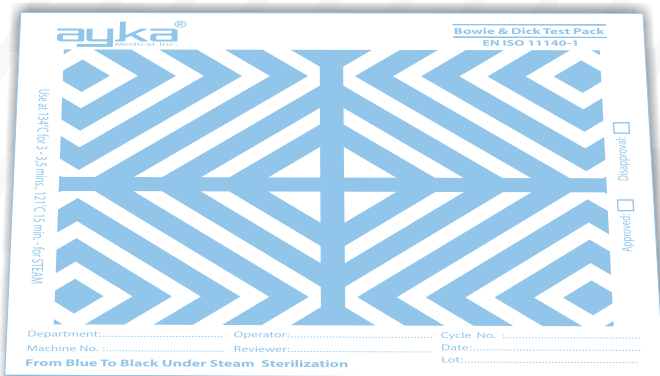
Air leaks in the sterilization chamber are a threat to sterilization safety and daily monitoring of steam sterilizers with bowie & dick test pack is a must to determine the sterilizer malfunctions at an early stage.

AYKA bowie & dick test pack comes preassembled and ready to use. The advantages of the single use pack are absolute safe in handling and documentation.

The process indicator on the pack's label shows that the pack has been used. The inserted color sheet changes color from blue to black during proper sterilization. This colour change is not reversible.

The instruction for use and further information concerning date of manufacture, expiry, lot no and recommended storage conditions are printed on the test pack.

The single use test pack complies the requirements of the ISO 11140-4. are considered as Class B Medical Device Under Medical Device Rules, 2017 vide G.S.R. 78 (E) by Govt. India



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ORDERING INFORMATION

BOWIE AND DICK TEST PACK

Description	Cat No.	Packaging
BOWIE & DICK TEST PACK	IBDT115125P	20 Packs / Box

As per the medical device directive all sterile medical devices should at least carry the following information :

Lot number

Machine number

Date of sterilization/packing

Date of expiry

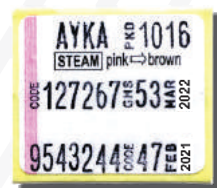
AYKA offers 3 line label gun with double adhesive labels indicators. Double adhesive labels supports for documentation purpose in patient records of different types of sterilization process like steam, EO and plasma.

AYKA 3 line label gun is easy to use and durable.

Chemical indicators are considered as Class B Medical Device Under Medical Device Rules, 2017 vide G.S.R. 78 (E) by Govt. India

Documentation

3 Line Label Gun and Labels



Unique Features :

- Easy to use label gun
- Double adhesive labels for traceability and documentation
- Heavy metal free indicators
- Latex free label material
- 3 line label gun to add more information
- Process indicators for steam, EO and plasma confirms to ISO 11140 -1 class1

ORDERING INFORMATION

DOCUMENTATION LABELS

Description	Cat No.	Packaging
Documentation Label Steam (3 Lines, 11 Digit)	DLST311111S	750 Label / Roll
Documentation Label-EO (3 Lines, 11 Digit)	DLEO311111E	750 Label / Roll
Documentation Label-Plasma (3 Lines, 11 Digit)	DLPL311111P	500 Label / Roll
3 Line Label Gun	LLGU311111S	1 Gun
Ink Roller for Label Gun	IRLGU311111S	1 Piece

Incubator

AYKA incubator is designed for convenient and effective incubation of AYKA's self contained Biological Indicators. AYKA biological indicators consist of bacterial spores inoculated onto a paper carrier which is placed into a thermoplastic vial that serves as a culture tube. A small glass ampoule containing sterile culture medium and colour indicator is also contained in the vial.

The unit is designed for single temperature incubation of Biological Indicators and temperature & time can be adjusted easily as per the user's requirement

Unique Features :

- LCD Display
- User can set the incubation temperature and time.
- Easy to setup & use.



Rapid Incubator



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Indicator

Tapes

AYKA offers a variety of indicator tapes for different process – steam, EO & plasma. AYKA tapes having strong seal strength. Clear colour change and clean peel from the wrapping material are available individually packed.



ORDERING INFORMATION

INDICATOR TAPES

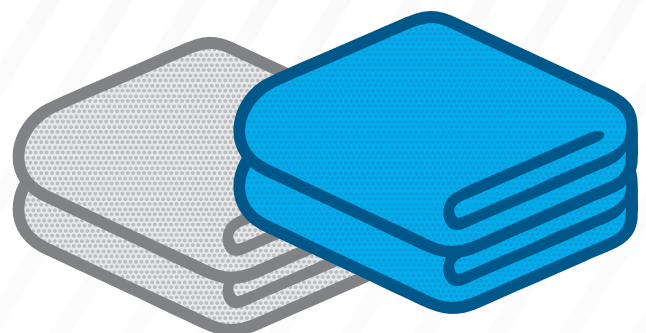
Description	Cat No.	Packaging
Tape with Indicator-Plasma 19mm x 50mtr	ITPL019050M	20 Roll / Box
Tape with Indicator-EO 19mm x 50mtr	ITEO019050M	48 Roll / Box
Tape with Indicator-Steam 19mm x 50mtr	ITST019050M	48 Roll / Box

Surgical

Hand Towel

Blue / White

Meets ISO 11607-1, Part 1
Single use
Autoclavable
Latex Free
Absorbent
Pre-vac Steam compatible
EO Gas Compatible
STERRAD compatible
Resists tearing or puncture
Non-linting
Flame Resistant
Available in multiple sizes & colors



ORDERING INFORMATION

INSTRUMENT TRAY LINER

Description	Cat No.	Packaging
12 x 12 inches (300 x 300 mm)	TLNW300300B	1000 Pcs. / Bag
12 x 18 inches (300 x 450 mm)	TLNW300450B	800 Pcs. / Bag
12 x 24 inches (300 x 600 mm)	TLNW300600B	500 Pcs. / Bag

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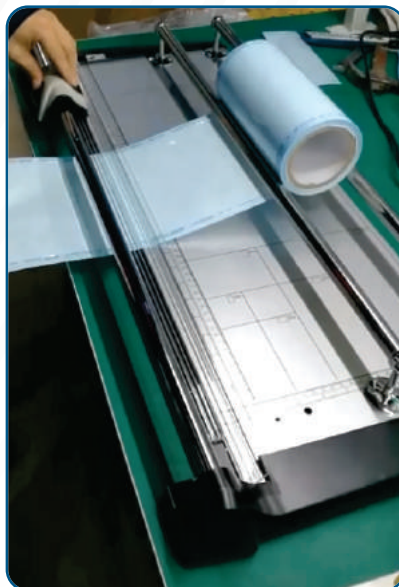
Heat Sealing Machine



Model	FR-770
Voltage (V/Hz)	220/50
Power (W)	650
Heat Sealing Power (W)	650
Sealing Speed (m/min.)	0-12(0-16)
Sealing Width (MM)	8~10
Temperature Range (Deg.C)	0~300
Printing type	Embossing (Optional)
Distance from the sealing center to the conveying table (mm)	10~40
Conveyor size (LxW) mm	840x153
Film Thickness (mm)	0.08
Single Conveyor Loading (Kg)	1
Overall Conveyor Loading (kg)	3
Overall Dimension (LxWxH) mm	840 x 380 x 320
Net Weight (Kg)	32

**Heat Sealing Device are considered as Class A Medical Device Under Medical Device Rules, 2017 vide G.S.R. 78 (E) by Govt. India*

Small cut Machine



With Cutting Length 45 cm

Body Type : Stainless Steel Body

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Multi-enzyme Cleaner For Surgical and Dental Instruments

Protease

Lipases

Amylases

Cellulase

Combination of 4 Enzymes

Highly Effective Multi Enzymatic Cleaner

- Highly effective, low foaming, non-toxic, bio-degradable enzyme formulation.
- Effective in mold and mildew infestation.
- Freely used in Instrument, Linen.
- Effectively improves the surface wetting of hard-to-reach areas like endoscope channels. Quickly removal and the clean blood, protein stains, lipids, greases & fats.
- Safe for use on rubber, stainless steel, vinyl, plastic, linens and upholstery.
- Economical highly concentrated formula.
- Suitable for manual, automated and ultrasonic cleaning.

Composition: Aykazyme-M

Multi enzymes: Protease, Amylase, Cellulase, Lipase.

Pack: 1 Litre

Aykazyme-M

Rapid Multi Enzymatic Cleaner



Dilution & Directions for use :

Mix 16 ml of solution in 984 ml luke warm RO/DM water and soak the material. Prepare fresh solution for each application

Precautions :

- For external use only
- Direct contact with the eyes should be avoided. Eyes should be flushed with fresh water, in case there is any contact
- In case of emergency , seek medical help

Quality Standard :

- Ayka Medical Inc. is EN ISO 13485:2016 Certified
- Produced in class 10k clean room environment

KEEP OUT OF REACH OF CHILDREN

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For manual basic cleaning of surgical instruments

Liquid concentrate

For professional use only

Composition

Phosphoric Acid > 25%

Direction to use:

Cleaning In Immersion Tray

- Immerse instruments in warm 1-10% Ayka Clean IR solution (10-100 ml, litre, max 50°C).
- Instruments with carbide insert, use only 1-3% Ayka Clean IR solution (10-30 ml/litre, max 50°C).
- After maximum contact of approximately 1 hour, remove instruments & rinse thoroughly with water & dry.

Cleaning In Ultrasonic Bath

Immerse instruments in warm 1-2% Ayka Clean IR solution (10-20 ml/litre, max 50°C)
Contact time of approx. 1-5 min in accordance with instrument manufacture's data.

Precautions:

May be corrosive to metals. Wear protective gloves / protective clothing / eye protection / face protection.

Causes severe skin burns and eye damage. If on skin or hair, take off immediately all contaminated clothing. Rinse skin with water / shower.

If in eyes, rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call a poison centre or doctor if swallowed. Dispose only when container is empty and closed. For disposal of product refer to product safety data sheet.

Ayka Clean IR

Phosphoric Acid Solution



Pack: 5 Litre/ 1 Litre

STORE IN A COOL PLACE PROTECT FROM LIGHT & OPEN FLAME

AYKA CLEEN IR used to remove scales, Rust, Spots, Pitting. Stains & Stubborn Inorganic Residues.

Quality Standard :

- Ayka Medical Inc. is EN ISO 13485:2016 Certified
- Produced in class 10k clean room environment

KEEP OUT OF REACH OF CHILDREN

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For use in immersion and ultra sonic baths

Ayka Clean Pro

Liquid, mildly alkaline cleaning agent

For professional use only

- Manual cleaning of surgical instruments and laboratory glassware
- 5- 20 ml/l in immersion and ultrasonic baths
- 10 - 30 ml/l in pipette washers contact 10 - 30 minutes
- Easy to rinse do not produce any interfering foam
- Removes organic residues, such as encrusted blood and protein residues
- Functions well with hard water as well
- suited for the ultrasonic cleaning of surgical and dental instruments



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Pack: 1 Litre

STORE IN A COOL PLACE PROTECT FROM LIGHT & OPEN FLAME

Quality Standard :

- Ayka Medical Inc. is EN ISO 13485:2016 Certified
- Produced in class 10k clean room environment

KEEP OUT OF REACH OF CHILDREN

Acidic detergent and neutralising agent for the automated reprocessing of instruments, laboratory glassware

For professional use only

- Neutralizing agent for washer disinfectors and laboratory glass ware
- Neutralises alkaline residues during cleaning of surgical instruments in washer disinfectors
- Neutralises alkaline residues during cleaning of laboratory glass ware in washer disinfectors
- Removes scaling and soiling
- Compatible with rubber, plastic, glasswares, ceramic and stainless steel instruments

- Removes blood protein and culture media
- Versatile detergent
- Can be used with any level of water hardness
- Suitable for surgical instruments, anaesthetic & plastic equipments
- Free of surfactants

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Alkaline detergent for washer disinfectors

Pack: 5 Litre

STORE IN A COOL PLACE PROTECT FROM LIGHT & OPEN FLAME

Quality Standard :

- Ayka Medical Inc. is EN ISO 13485:2016 Certified
- Produced in class 10k clean room environment

Ayka Clean N



Ayka Clean FA



KEEP OUT OF REACH OF CHILDREN

3-Ply Ear-Loop Face Mask

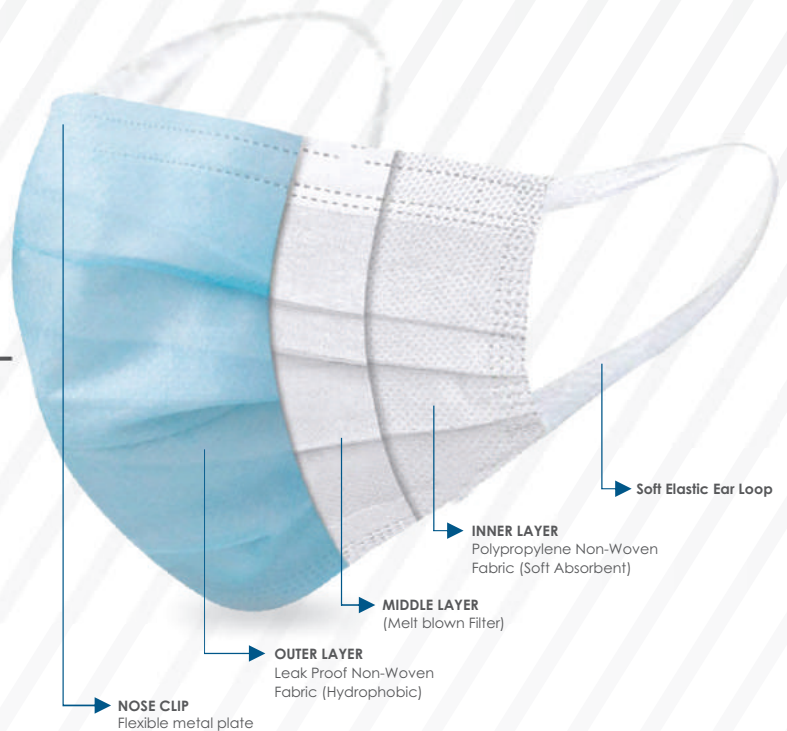
Product Specifications

Product Description

3-Layer mask with ear loops. Melt Blown cloth and non-woven material blue.

Basic Specifications

- Item Numbers:
- Pack per box - 50
- Pack per case - 500
- Material: Non-Woven Fabric
- Color: Blue
- Dimensions: 95 mm x 175 mm



Quality Standard

- Ayka Medical Inc. is EN ISO 13485:2016 Certified
- Produced in class 10k clean room environment

Additional Features

- Outside Layer: Leak Proof Non Woven Fabric 0.88oz (25gsm)
- Middle Layer: High Density Filter Layer 0.88oz (25gsm) melt blown Fabric BFE>-95%
- Inner Layer: Direct Contact Skin Layer Non-Woven Fabric
- Length of Ear loop: 160mm
- Soft elastic ear loop for extra comfort
- Pleat Depth: 20mm
- Size: Universal

Instructions

Not recommended for the operating Room or other settings using flammable gases. Discard after use.

EN ISO 13485:2016 Certified

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