

PRODUCTS

Y3705 AUTOCLAVE TAPE
 Indication of adequate heat for sterilisation process. (121 - 134°C)
 Size: 24mm

Y3725 SCRUBBING BRUSH, CUB
 (autoclavable)

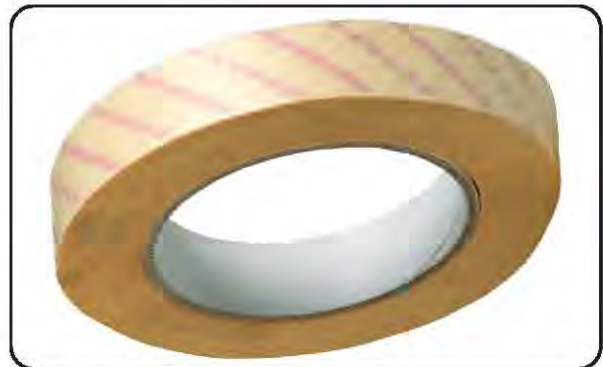
STERILISING FILM, BLUE NYLON

Autoclavable nylon film is used for sterilising and storing many types of surgical equipment, including instruments, dressings and linen. Its permeability to steam has been demonstrated by sterility tests on standard cultures, spore discs and chemical indicators placed in sealed packets of the film, and its subsequent bacterial contamination has been tested both by long term storage and under various adverse conditions and in broth cultures for 24 hours. In all cases, the contents of the packets were shown to have maintained sterility.

Width (sold per metre):

- Y3710 25mm
- Y3711 50mm
- Y3713 100mm
- Y3715 150mm
- Y3716 200mm
- Y3717 250mm
- Y3718 300mm

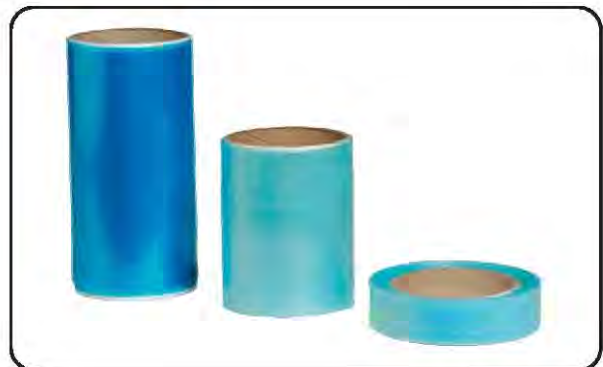
Y3709 STERILISING INDICATOR STRIPS (10's)
 Gives indication of steam penetration through instrument pack during the sterilisation process.



Y3705



Y3725



Y1710-Y3718



Y3709

- Y3708 ID TAPE FOR INSTRUMENTS
 Roll size: 6,4mm x 7,6m
 Colours: royal blue, red, purple, kelly green, orange

STERILISING & CLEANING SOLUTIONS

Time spent on the proper cleaning of surgical instruments and equipment should not be compromised and should be part of everyday life in every veterinary practice. Our cleaning agents for instruments are formulated to the same exacting standards as those for personal use. Kyron's range of affordable products includes a 3-step total care programme for instruments and a range of skin cleansing products for in-practice use.

3-STEP INSTRUMENT CARE

- Y3720 [I] CLEAN > **Rapidex**
 Rapidex is a concentrated, highly active cleanser which quickly mops up organic residues – no need to scrub instruments before sterilisation. Once the water-soluble powder is dissolved and instruments are immersed in the solution, fat, dirt, congealed or dried blood, tissue residue and other matter are rapidly removed from instruments, glassware and hard surfaces.

- Y3721 Size: 28g Sachet (makes 5 litres)

Rapizyme

Rapizyme is an efficient triple action enzymatic liquid cleaner for endoscopes, instruments and equipment. It can be used either as a soak and rinse product or in ultrasonic machines.

sizes: 28g sachet (makes 5 litres)



Y3708



Y3720



Y3721

[2] LUBRICATE > **Instrulube**

Lubrication of instruments should always take place after cleaning, using an approved surgical instrument lubricant. Instrulube has been developed especially for this purpose (rinse off before sterilising).

Size: 500ml

[3] STERILISE

(a) Cold Sterilisation > **Sterifluid**

Sterifluid is a rapidly-acting bactericidal liquid which kills 99.9% of organisms in 5 minutes. Contains formaldehyde 1%, Ethanol 97% and rust inhibitor. Sterifluid is most suitable for sterilising surgical instruments: minimum contact time of 10 minutes if used in emergency cases, but for complete protection we recommend soaking instruments in Sterifluid for a few hours.

Size: 2,5L

(b) Steam Sterilisation > **Wisconsin Steam Steriliser**

Refer previous section (pages 92-95).

DISINFECTANTS

CHX CHLORHEXIDINE DISINFECTANT

Reg. No. ACT29GNR529/205565/070/648

A quick-acting, SABS-registered alcohol-based bactericidal and fungicidal solution for all hard surfaces (stainless steel tops). Alcoholic 0,5% chlorhexidine solution.

Size: 500ml, 2,5L



Instrulube



Sterifluid



CHX Chlorhexidine Disinfectant

CHLORHEXIDINE 5% CONCENTRATE

Reg. No. ACT29GNR529/205565/070/706

An SABS-registered bactericidal and fungicidal solution for all hard surfaces. Chlorhexidine digluconate 5% m/v in water. Can also be used for skin disinfection.

Size: 5L



Chlorhexidine 5% Concentrate

KYROPINE

An intermediate-level disinfectant for clinics, laboratories, kennels, toilets, kitchens, etc. Quarternary ammonium compounds blended with detergents & masking agents. Effective against a wide range of bacteria & algae. Masks odours on application. Non-corrosive and biodegradable.

Size(s): 5L



Kyropine

KYROQUAT

An intermediate-level disinfectant for general use (e.g. clinic floors, operating tables, sinks, cages, etc). Concentrated quaternary ammonium compound. Contains no detergents, perfume or colour. Bactericidal and fungicidal against a wide range of organisms.

Size: 5L



Kyroquat

KYSAN

For use as a general cleanser, sanitiser and disinfectant (not for sterilising instruments). Contains 2% stabilised glutaraldehyde. Active against bacteria, fungi, bacterial and fungal spores, tubercle bacilli and viruses. Rapid kill rate. Active against parvovirus.

Size: 5L



Kysan

PARVOCLEAN

Can be used on all hard surfaces (e.g. floors, walls, steel table-tops and cages). Chlorine-based powder blended with detergents, emulsifiers and degreasers. Active against bacteria, protozoa, viruses (including parvovirus), nematodes and algae.

Size: 1kg



Parvoclean

SKIN CLEANING

ANTISEPTIC HAND SOAP

All-purpose liquid hand soap, ideal for use as a general antiseptic hand soap in the practice. Contains triclosan 1%. Active against Gram-positive and most Gram-negative organisms.

Size: 5L



Antiseptic Hand Soap

SCRUBUP LIQUID SOAP

Reg. No. Act5GNR529/205565/140/0004

For general antiseptic hand washing and pre-operative skin antiseptis.

Contains chlorhexidine gluconate 4%.

Active against Gram-positive and Gram-negative bacteria, yeasts & fungi. Chlorhexidine binds to skin and mucosa and provides extended action.

Wash hands for 1 minute.

Size: 2,5L



ScrubUp Liquid Soap