

Helping hands -  
protected hands



## The Hu-Friedy Lilac Gloves

They are resistant to infection and instruments

- Nitrile work glove with cotton wool lining
- Perforation-resistant
- Protection against chemicals, solvents and oil
- Special secure-grip contour

■ Effective safety without blowing the budget. When you supply Hu-Friedy lilac gloves to your workers in the sterile area and during disinfection you are keeping them safe.

Your staff will no longer risk their health by not bothering to wear ill-fitting, awkward gloves. They will like wearing these gloves because the non-slip textile lining on the inside increases touch sensitivity. And they will be protected against instrument stick, penetration and cut wounds.

Ideal for working with chemicals, long-life, can be autoclaved up to 121°C.



CE 0120

Description	Part code
small (Size 7)	40-060
medium (Size 8)	40-062
large (Size 9)	40-064
extra large (Size 10)	40-066

The gloves are supplied in packs of three.



## Care and cleaning

The cleaning process is an important part of the instrument management cycle. The Hu-Friedy Instrument Management System (IMS) makes the process cleaner and more efficient.

### ENZYMAX®

Enzymax® is a liquid cleaning concentrate based on bienzymes, ideal for cleaning and immersing cases and instruments in the ultrasonic bath. It contains Steelgard™ to protect instruments against dissolved minerals in the water. It prevents deposits, spots and corrosion. The preparation can also be used for cleaning exhaust suction systems.



#### Enzymax Liquid

Liquid cleaning concentrate based on bi-enzymes, ideal for cleaning instruments in the ultrasonic bath or cleaning by hand. The enzymes break down proteins without difficulty.

40 bags 10 ml each (approx. 140 l)	IMS-1222
950 ml pump bottle (approx. 120 l)	IMS-1224
3.8 l storage container (approx. 480 l)	IMS-1226
Pump for 3.8 l storage container	IMS-1226P



#### Enzymax PAX™

The soluble Enzymax PAX is very easy to use, you only need to add water! No need for measurement and dosage. One pack is enough for approx. 3.8 l warm water.

Box with 32 cleaning sticks (approx. 121 l)	IMS-1232
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#### Enzymax Powder

A light measured powder concentrate makes it easy to use Enzymax economically. You also need less space for storage. With its special formula Enzymax® powder has a fresh aroma.

800 g container (approx. 209 l)	IMS-1230
Box with 6 x 800 g containers	IMS-1230C

### IMS™ sprays



**ILS:** for lubrication of hinges and locks on scissors, clamps, spur crushing clamps, needle holders, artery clamps etc. Applied before sterilisation and does not dry out during sterilisation. Provides protection against corrosion caused by friction and keeps the instrument functioning correctly.

**ILHH:** as above, also suitable for dry sterilisation at high temperatures

**IPS:** rust-removing oil for loosening and removing rust and corrosion spots on instruments.

IMS™ penetration oil spray	IPS
IMS™ lubricant spray	ILS
IMS™ lubricant spray (high heat)	ILHH

CE



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