

# Hy Pro technical



A hydrogen peroxide solution to disinfect  
in places where hygiene is vital.

Analisis commercializes and develops Hymetec products and equipment which act effectively on any kind of infection with the aim to obtain the best possible hygiene for everyone.

HyPro technical is a 7% H<sub>2</sub>O<sub>2</sub> solution that efficiently disinfect surfaces of non-invasive medical equipment and devices.

## Technical informations

Use	Ready-to use solution
Active substance	Hydrogen peroxide 7%
Color/form	Colorless-limpid
Perfumes	Neutral or green apple
GMDN	45058
Shelf Life	18 months unopened 2 months after opening
Stability	Stable from 5°C à 30°C
Relative density	1
Storage conditions	In original packaging keep in ventilated place. Keep away from direct sunlight. Keep bottles closed.
Packaging	Bottles of 1L (box of 6)

## Efficiency

Tests were carried out according to EN 13727 + A2 (bactericidal activity: *S. aureus*, *P. aeruginosa*, *E. hirae*), EN 13624 (yeasticidal activity: *C. albicans*), EN 13704 (sporicidal activity: *B. subtilis*) and EN 14476 (virucidal activity: polio virus 1).

## Applications

HyPro medical is applicable in various fields such as :

- Hospitals,
- Medical centers,
- Ambulances,
- Laboratories

## Warnings

- When handling, please wear suitable protective clothes (safety glasses, chemical gloves and safety mask).
- Check the expiration date of the product.
- Please consult the safety data sheet (available on our website: [www.analis.be/hymetec](http://www.analis.be/hymetec)).
- Handle the product away from any heat.
- Do not reuse the empty bottle.
- Use a compatible nebulizer
- User should be aware of the internal hygiene procedure

## Benefits

- ✓ No residue
- ✓ Non corrosive
- ✓ Efficient on bacteria, spores, yeast and viruses
- ✓ Fast disinfection of non-invasive medical devices and equipment surfaces. Contact time 1 hour after nebulization
- ✓ Ready to use solution
- ✓ Ecofriendly product
- ✓ Does not contain quaternary ammonium, phenol, chlorine, aldehyde, alcohol and VOC of the areas