



HYDROALCOHOLIC GEL RANGE



Hygienic and surgical handrub sanitizer

- ✓ Clear and unscented
- ✓ No need to rinse or dry hands



LIMITED SPECTRUM VIRUCIDAL
Coronavirus, H1N1 (Influenza A)...
And Rotavirus

DISINFECTANT PROPERTIES IN COMPLIANCE WITH STANDARDS AT 20°C, CLEAN CONDITION:

Standards	Strains	Conditions
Bactericidal in compliance with EN 13727	<i>Staphylococcus aureus, Pseudomonas aeruginosa, Escherichia coli, Enterococcus hirae</i>	In 30 seconds
Hygienic handrub in compliance with EN 1500		3 mL in 30 seconds
Surgical handrub in compliance with EN 12791		2 x 3 mL in 2 x 30 seconds
Fungicidal in compliance with EN 13624	<i>Candida Albicans and Aspergillus brasiliensis</i>	In 30 seconds
Limited spectrum virucidal in compliance with EN 14476:2015	<i>Murine norovirus, adenovirus (in 30 seconds) and vaccinia virus (in 2 minutes)</i>	In 30 seconds and 2 minutes
Additional viruses in compliance with EN 14476:2015	<i>H1N1 (influenza A)</i>	In 30 seconds
Additional viruses in compliance with EN 14476 + A2	<i>Rotavirus</i>	In 30 seconds
Mycobactericidal in compliance with EN 14348	<i>Mycobacterium avium complex and mycobacterium terrae (= tuberculocidal activity)</i>	In 5 minutes

SPECIFICATIONS

Appearance: Crystal clear gel
 Odor: Alcohol
 pH: 6 +/- 0.5
 Viscosity 20°C: 1500+/-200 cPo

APPLICATION

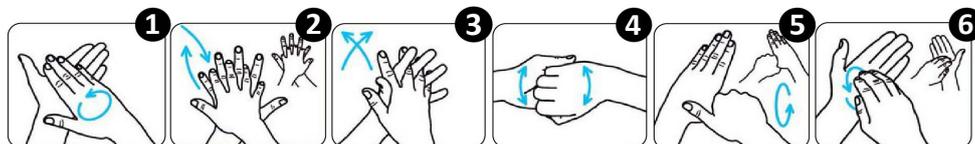
Hydroalcoholic gel for external use, intended for quick hand disinfection. Use on clean dry hands. No need to rinse or dry hands. No irritations for skin contact. Recommended within the medical field (hospitals, medical institutions, dental care centres, school, kindergarten and nursery sick rooms) or veterinary field (surgery and veterinary clinics). Effective against enveloped viruses like Coronavirus and its variants, H1N1 etc.

INSTRUCTIONS FOR USE

Hygienic handrub: 3 mL on the hands and rub until it has completely evaporated (minimum 30 seconds).

Surgical handrub: 2 x 3 mL in 2 x 30 seconds. This means 3 mL (refer to page 2 of packaging) into hand and rub until it has completely evaporated (minimum 30 seconds). Then repeat.

Stage 1: Palm to palm.
 Stage 2: Right palm on the back of left hand and left palm on the back of right hand.
 Stage 3: Palm against palm with fingers interlaced.
 Stage 4: Back of fingers against opposite palm with fingers interlocked.
 Stage 5: Rotational rubbing of thumb clasped inside left palm and vice versa.
 Stage 6: Rotational rubbing in a backward and forward movement with clasped fingers of right hand in left palm and vice versa.
 At the end of stage 6, repeat the sequence of the same stages appropriately until the specified washing time has ended.





PACKAGING

A19246 - HAG 50 CC KING Valve lid

Presentation: 50 ML container

Pack size: Carton of 24

Pallet size: 8640 units – 360 cartons



A19249 - HAG 400 CC KING Pump

3 mL = 5 pumps

Presentation: 100 ML container

Pack size: Carton of 12

Pallet size: 1764 units – 147 cartons



A19247 - HAG 100 CC KING Valve lid

Presentation: 100 ML container

Pack size: Carton of 12

Pallet size: 6204 units – 517 cartons

A19250 - HAG 500 CC KING Pump

3 mL = 2 pumps

Presentation: 500 ML container

Pack size: Carton of 12

Pallet size: 1176 units – 98 cartons



A19248 - HAG 100 CC KING Pump

3 mL = 7 pumps

Presentation: 100 ML container

Pack size: Carton of 12

Pallet size: 5640 units – 470 cartons



A19253 - HAG 1L WALL BRACKET KING Pump

3 mL = 2 pumps

Presentation: 1L container

Pack size: Carton of 6

Pallet size: 450 units – 75 cartons

Refill suited for wall dispenser A12592



A19251 - HAG 1L KING Pump

3 mL = 2 pumps

Presentation: 1L container

Pack size: Carton of 6

Pallet size: 570 units – 95 cartons

A19251 - HAG 1L KING Pump x3

3 mL = 2 pumps

Presentation: 1L container

Pack size: Carton of 3

Pallet size: 576 units – 192 cartons



A19345 - HAG 5L KING

Presentation:

5L container

Pack size: Carton of 4

Pallet size: 128 units – 32 cartons

REGULATIONS

For individual and professional use.

Biocide category: TP1, human hygiene. Dangerous. Follow precautions for use.

Use biocides with precaution. Read the label and other information about the product before use.

Refer to the safety data sheet (SDS). Available on request.

Our data sheets are prepared with current knowledge and subject to modifications. Photos non-binding.

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