

# HG<sup>®</sup>

## kitchen

### rapid stainless-steel cleaner



removes grease, dirt and fingerprints

cleans quickly and without streaks

contains special protective components

300 ml e 405 UK CA3

### HG rapid stainless-steel cleaner

HG "rapid stainless-steel cleaner" is a powerful professional cleaner that removes grease, dirt and fingerprints from stainless steel, chrome and aluminium quickly, easily and without streaks. This product is ideal for hobs, splash backs, cooker hoods, fridges, microwaves, etc. HG "rapid stainless-steel cleaner" also provides an invisible protective layer, which makes it even easier to remove new layers of dirt.

#### Instructions:

Hot surfaces, such as hobs and splash backs, should always be left to cool before cleaning. Shake well before use. Spray an even mist from a distance of approx. 20 cm onto the surface or apply HG "rapid stainless-steel cleaner" by spraying it onto a soft clean cloth.

Clean the surface and polish it with a soft clean cloth or tissue. Do not use HG "rapid stainless-steel cleaner" on surfaces that come into direct contact with food products.

#### Tip:

Use HG "stainless steel 'quick' shine" for a stronger and deeper shine.

#### Attention:

Store in a dry place to prevent rust formation on the can. Rust formation can impair the strength of the can. Should the can start to become rusty, we recommend handing it in to a waste-collection point. Keep in frost-free area. 2% of the mixture consists of component(s) of unknown toxicity. • Medical personnel can request the data sheet via +31 (0)36 54 94 77 • The consumer's information sheet can be obtained via [www.HG.eu](http://www.HG.eu)

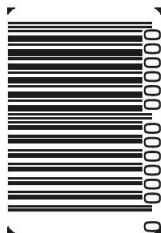
QUESTIONS ABOUT CLEANING AND MAINTENANCE? [www.HG.eu](http://www.HG.eu)



## ACRA Fitouts

UK importer:  
HG Hagesan (UK) Ltd,  
Weston Business Centre,  
Parsonage Road, Takeley,  
Essex, CM22 6PU,  
Tel.: +44 (0) 1206 822 744

0534100103006 2101



contains a.o.:	
aliphatic hydrocarbons	> 30%
non-ionic surfactants	< 5%
perfumes: limonene; preservation agents: methylchloroisothiazolinone, methylisothiazolinone, 2-bromo-2-nitropropane-1,3-diol	



**DANGER H222-** Extremely flammable aerosol.

**H229-** Pressurised container: May burst if heated. **H304-** May be fatal if swallowed and enters airways. **H412-** Harmful to aquatic life with long lasting effects. **EUH208-** Contains: Methylchloroisothiazolinone: methylisothiazolinone (3:1). May produce an allergic reaction. **P101-** If medical advice is needed, have product container or label at hand. **P102-** Keep out of reach of children.

**P210-** Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. **P211-** Do not spray on an open flame or other ignition source. **P251-** Do not pierce or burn, even after use.

**P301+P310-** IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. **P331-** Do NOT induce vomiting. **P410+P412-** Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. **P501-** Dispose of contents and container in accordance with all local, regional, national and international regulations. Contains: White mineral oil (petroleum) EINECS: 232-455-8, Naphtha (petroleum), hydrotreated light EINECS: 927-510-4 & EINECS 931-254-9

Made in The Netherlands by HG International b.v., **reliëf**  
Damluisweg 70, 1332 EJ Almere, The Netherlands,  
Tel.: +31 (0)36-5494700