

HG[®]

furniture

furniture wax remover

refreshes old wax layers



HG furniture wax remover

Removes the top layer of old wax layers thus removing stains and dirt.

Direction for use:

Apply HG "furniture wax remover" with a cloth and rub in well. Remove the loose wax layer with a clean cloth. If necessary repeat this procedure again. Allow to dry well before re-waxing with HG "liquid antique wax" or HG "beeswax".

Attention: Transport and store the bottle upright.

Try out on an inconspicuous area. High gloss lacquers may be dulled. Keep in frostfree area. 2,40% of the mixture consists of component(s) of unknown toxicity. • Medical personnel can request the data sheet via +31 (0)36 54 94 777 • The consumer's information sheet can be obtained via www.HG.eu

QUESTIONS ABOUT CLEANING AND MAINTENANCE?

www.HG.eu



300 ml e



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contains a.o.:

aliphatic hydrocarbons	> 30%
aromatic hydrocarbons	5-15%
perfumes: limonene, geraniol, citral	



DANGER H226- Flammable liquid and vapour. **H304-** May be inhaled if swallowed and enters airways. **H336-** May cause drowsiness or dizziness. **H372-** Causes damage to organs through prolonged or repeated exposure (central nervous system). **H411-** Toxic to aquatic life with long lasting effects. **EUH066-** Repeated exposure may cause skin dryness or cracking. **EUH208-** Contains Citronellal, (R)-p-mentha-1,8-diene. 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. **P261-** Avoid breathing vapours. **P264-** Wash hands thoroughly after handling. **P270-** Do not eat, drink or smoke when using this product. **P301+P310- IF SWALLOWED:** Immediately call a POISON CENTER or doctor/physician. **P331-** Do NOT induce vomiting. **P403+P233-** Store in a well-ventilated place. Keep container tightly closed. **P501-** Dispose of contents and container in accordance with all local, regional, national and international regulations. Contains: Hydrocarbons, C9-C12, n-alkanes, isoalkanes, cyclics, aromatics (2-25%) EINECS: 919-446-0.

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