

HG[®]

furniture

beeswax

with
extra
gloss



500 ml e

HG beeswax

HG "beeswax" is suitable for all types of real wood furniture, both old and new. It gives natural nourishment to wood preventing the wood from drying out and at the same time enriches the colour and gives a beautiful warm sheen finish. HG "beeswax" is suitable for pale coloured woods such as pine. It is also available in the colours brown (for a darker finish) and yellow (for all types of wood).

Directions for use: Transport and store the bottle upright. Shake well before use. Apply HG "beeswax"

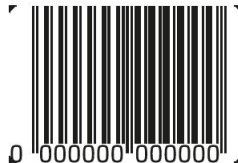
lightly with a soft cloth. Allow to penetrate for 15 minutes before buffing with a soft cloth until a deep, warm sheen appears. If the wax is cold and therefore thick, place the bottle in warm water first to liquify the wax and make it easier to apply.

• 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

contains a.o.:

aliphatic hydrocarbons	> 30%
aromatic hydrocarbons	5-15%
perfume	

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QUESTIONS ABOUT CLEANING
AND MAINTENANCE?
www.HG.eu



DANGER H226- Flammable liquid and vapour. **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. **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. **P312-** Call a POISON CENTER or doctor/physician if you feel unwell. **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.,
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relief