

**HG** calciferous stone floor  
treating matrix

Granite and other acid-resistant  
calciferous stone types

Marble, bluestone and other non acidic-  
resistant natural stone types

Treatment

Removal of cement residue	<b>HG P31</b>	<b>HG P11</b>
Protection/impregnation against dirt and staining	<b>HG P32</b> <b>HG P36</b>	<b>HG P32</b> <b>HG P36</b>
Protection/impregnation against dirt and staining, specially for bathrooms	<b>HG P35</b>	<b>HG P35</b>
Surface protection against wear and damage to top layer	<b>HG P33</b> <b>HG P34</b> <b>HG P44</b>	<b>HG P33</b> <b>HG P34</b> <b>HG P44</b>
Invisible protection against dirt and staining	<b>HG P15</b>	<b>HG P15</b>
Regular cleaning	<b>HG P37</b> <b>HG P38</b>	<b>HG P37</b> <b>HG P38</b>
Intensive cleaning, remove protective layer, pre-treatment protective layer	<b>HG P20</b> <b>HG P40</b>	<b>HG P20</b> <b>HG P40</b>
Repair of scratches/damage to top layer of calciferous natural stone types	-	-
Removal of oil and grease stains	<b>HG P21</b> <b>HG P42</b>	<b>HG P21</b>
Removal of coloured stains	<b>HG P41</b>	<b>HG P41</b>
Enhancement of colour indoors	<b>HG P48</b>	<b>HG P48</b>

**HG**<sup>®</sup>

**natural  
stone**

**protective  
coating  
matt finish**

**For protecting, with a matt effect, all  
types of natural stone floors against  
wear and damage to the top layer  
extremely simple to apply.**

product **34**

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**Caution: Transport and store the bottle upright.**  
Keep in a frost-free area.

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](http://www.HG.eu)

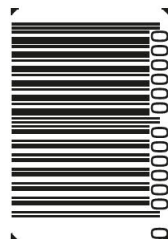
**EUH208-** Contains 5-Chloro-2-methyl-4-isothiazolin-3-one, Benzisothiazolinone, Methylisothiazolinone. May produce an allergic reaction. **P101-** If medical advice is needed, have product container or label at hand. **P102-** Keep out of reach of children.

Made in The Netherlands by HG International b.v.,  
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**QUESTIONS ABOUT  
CLEANING AND MAINTENANCE?  
[www.HG.eu](http://www.HG.eu)**

contains a.o.:

preservation agents: Benzisothiazolinone,  
Methylisothiazolinone, 5-Chloro-2-methyl-4-  
isothiazolin-3-one



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