HG calciferous stone floor treating matrix

Granite and other acid-resistant calciferous stone types		
Marble, bluestone and other nor resistant natural stone types	n acidic-	
Treatment		
Removal of cement residue	HG P31	HG P1
Protection/impregnation against dirt and staining	HG P32 HG P36	HG P3
Protection/impregnation against dirt and staining, specially for bathrooms	HG P35	HG P3
Surface protection against wear and damage to top layer	HG P33 HG P34 HG P44	HG P3 HG P3 HG P4
Invisible protection against dirt and staining	HG P15	HG P1
Regular cleaning	HG P37 HG P38	HG P3
Intensive cleaning, remove protective layer, pre-treatment protective layer	HG P20 HG P40	HG P2
Repair of scratches/damage to top layer of calciferous natural stone types	-	-
Removal of oil and grease stains	HG P21 HG P42	HG P2
Removal of coloured stains	HG P41	HG P4
	7070000000000000	200 000 000 000

Enhancement of colour indoors HG P48 HG P48



natural stone

cement & lime film remover

Safely removes cement and limescale residues from marble and all other types of calciferous natural stone.

product 31

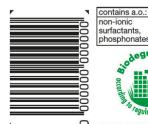
Attention: Transport and store the bottle upright. Medical personnel can request the data sheet via +31 (0)36 54 94 777 • The consumer's information sheet can be obtained via www HG eu

QUESTIONS ABOUT CLEANING AND MAINTENANCE www.HG.eu



DANGER H318- Causes serious eve damage. P101- If medical advice is needed, have product container or label at hand. P102- Keep out of reach of children P280- Wear eye protection. P305+P351+P338- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Contains: Isotridecanol, ethoxylated EINECS: 500-241-6.

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





0521600210006 1612