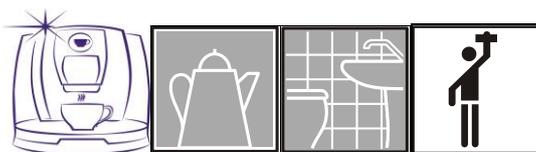


TECHNICAL DATA SHEET**GRAN KAM AGD**

SYMBOL	pH
SP-38	-

Very effective Preparation for removing calcareous deposits from devices of the household – traditional and electric kettles, overflow coffee makers, pressure coffee makers and other household appliances.

APPLICATION:

- Coffee makers overflow, pressure, kettles,
- Washing machines, dishwashers, boilers, Junkers,
- Wash basins, shower trays,
- Heaters, boilers, heat exchangers,
- Water tanks, pipes (channels) drainage.

COMPOSITION:

Sulfamic acid comprises > 80% support substances.

USAGE:

Before using, read the safety data sheet of hazardous chemical mixture.

Coffee machines, dishwashers, etc.: Handle in accordance with the instructions of the machine or make a working solution about 10% (100 g per 1 liter of hot water at a temperature of about 50 ° C). Pour into the dish / devices you want to clean. Leave on for 20 to 30 min., And then pour out the contents. Rinse abundantly present in drinking water.

Washing machine: Approximately 150 g (about 6 tablespoons) Pour into the container of the product powder (instead of powder) and turn on the wash cycle at 60 ° C.

Note: Do not use for zinc. Not to be used during washing.

Use at least once a week or as needed.

DANGER:

Xi - Irritant

R36/38 - Irritating to eyes and skin

R52/53 - Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment

S26 - In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

S37 - Wear suitable gloves

S46 - If swallowed, seek medical advice immediately - show the label



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TECHNICAL DATA SHEET

S61 - Avoid release to the environment. Refer to special instructions safety data sheets
S2 - Keep out of the reach of children

SELL -BY DATE

36 months from date of manufacture. Date of production / series and the expiration date stated on the packaging.

ADDITIONAL INFORMATION:

Accessible additional information in the card of characteristics of dangerous chemical preparation.

Contaminated packaging must be completely emptied. Rinse empty containers with water several times used as preparation. Empty container can be stored in containers for collection of plastic packaging, or by a specialized company for recycling. Comply with the provisions of the Act of 11 May 2001 on packaging and packaging waste (Journal of Laws No. 63, item. 638), as amended.