

# WHITENING FOR ACIDS

## DESCRIPTION

Whitening for acids Isoplam® is an acid that allows the whitening of old or new concrete surfaces.

## ADVANTAGES

Whitening for acids Isoplam®:

- Whitens those concrete surfaces that have been acidified with Plam Acid Isoplam®;
- Removes possible salt accumulations (sodium chloride during winter) from concrete surfaces;
- Removes possible calcareous accumulations from concrete surfaces;
- Opens the pores of concrete surfaces improving further treatments.

## APPLICATION

Protect all the surfaces that will not be treated to avoid possible contamination of the product.

Always test the product on a little surface before application.

Whitening for acids Isoplam® is ready for use. According to the kind of surface to be treated, it can be diluted with up to 20% of water.

Apply the product and let it act for 10 minutes (it is suggested to use a mono-brush to obtain a higher efficacy of the product).

Rinse accurately with water.

## CONSUMPTION

The consumption of Whitening for acids Isoplam® is above 150 gr/m<sup>2</sup> of non-diluted product.

## PACKAGING AND STORAGE

Whitening for acids Isoplam® is supplied in buckets of 11 kg.

Store the product with temperatures between +5°C e +35°C. It fears the frost.

## SAFETY

Whitening for acids Isoplam® is intended for professional use only.

### IMPORTANT:

The product SBIANCANTE PER ACIDI is intended for the use as indicated above. Adding any other product will impair the final result. All information contained herein is based on the best practical experiences and laboratory research. It is the customer's responsibility to determine whether the product is suitable for the intended application. The manufacturer declines all responsibility on the results due to incorrect application of its products. The product shall always be tested on a small area before full scale application. This data sheet replaces all previous data sheets. ISOPLAM reserves the right to change the data on the data sheet at any time. SBIANCANTE PER ACIDI is intended for professional use only. ISOPLAM provides frequent and on demand trainings for its customers. The use of ISOPLAM products without receiving the proper certification will be at the customer's own risk.