

MoosEx

Powerful moss- and green growth remover

Item No 1150

FIELDS OF APPLICATION

MoosEx is an effective professional cleaning product especially designed for removing moss, algae and other types of green growth thoroughly and efficiently.

Moos Ex is suitable for use on concrete surfaces like block paving and roof tiles.

APPLICATION QUANTITY

Depending on the surface structure and its absorbing abilities the necessary amount might vary between $10-200~\text{g/m}^2$ when using spraying techniques.

Therefore, the required quantity has to be determined in pre-test for each application.

WORKING PRINCIPLE

MoosEx is a highly-efficient product providing fast acting performance against bacteria, fungi and other organic growth.

The treatment removes moss, algae and other types of green growth and reduces further growth. The cleaner contributes therefore to a long lasting attractive appearance of concrete surfaces.

TECHNICAL DATA

Homogeneity	homogenous
Colour	colourless
State	liquid
Density	0.99 ± 0.02 g/cm ³
Shelf life	approx. 1 year from date of production if stored properly
Storage conditions	Store under cover, out of direct sunlight and protect from extremes of temperature.



PROCESSING INDICATIONS

Ensure any dirt and debris such as leaves, twigs, loose soil or weeds are removed from surfaces to be treated prior to application. The surface has to be dry. Do not use product if rain is imminent.

Apply MoosEx by using suitable spraying equipment. Note: Treatment should not come in contact with planting and landscape design.

After using, green growth slowly decreases after approx. 7 days and need to be removed mechanically. On heavily soiled surfaces a second application may be required.

This product is classified as hazardous according to the CLP regulations. See safety data sheet for further information.

PACKAGING

- 30 I can
- 200 I barrel
- 1000 I container

REMARKS

This information describes the application- and processing possibilities of a product and its operation principles under regular conditions. Having no influence on the further application and processing, especially in conjunction with other construction materials, the given indication are neither a warranty in respect of the product's properties or its fitness for a particular purpose nor a full instruction of use. This information, any other recommendation or verbal advice are not binding and do not infer to any liability or legal demand.

Due to continuous further development, the most recent Technical Data Sheet is valid and will be supplied on request. All orders are accepted subject to our current general terms and conditions.

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SUITABILITY- AND PRE-TESTS ARE NECESSARY BEFORE APPLYING THE CONCRETE ADMIXTURE!