

KAPPAPOLLEN STOP

Pollen protection finishing

Chemical composition	oil combination
Appearance	white liquid
pH-value 20 °C	approx. 8.0 (product)
Density 20 °C (g/ml)	approx. 0.98

Function

KAPPAPOLLEN STOP is an emulsifiable, biodegradable special impregnation for fly screens. The pollen, e.g. birch, nettle and hazelnut pollen, stick to a large extent to the oily surface and can therefore not penetrate the interior. This has been confirmed by an independent institute.

Impregnation with KAPPAPOLLEN STOP keeps the insect screen permeable to air and light.

Application

KAPPAPOLLEN STOP is homogenized by vigorous shaking before use.

The product is usually sprayed onto the fly screen, but it can also be applied with the help of a brush. It is applied from inside until the surface is evenly wetted. An oily film is created being effective immediately. The film can be removed with warm water or soapy water to clean the fly screen and to re-impregnate it.

Dilution instruction

KAPPAPOLLEN STOP can be mixed with cold and warm water at any ratio.

Storage

KAPPAPOLLEN STOP remains stable for at least 1 year if stored properly and cool in a tightly closed container.

Do not expose to frost!

Contact

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