How To Clean Seals & Grout With ACTIVE

1

Identify The Treatment Area

Locate the area where you'll be applying ACTIVE Mold Stain Remover. Ensure the surface is dry and free from loose dirt and debris.

Always use gloves and protective eyewear when using this product.



2

Apply The Gel

For best results, shake the bottle well before use.

Squeeze the bottle to apply the cleaning gel to the entire discolored area. Wait 3-5 hours until the gel has hardened.



3

Wipe Away The Gel

Use a damp cloth or sponge to wipe away the gel. Then rinse the area with clean water.

Note: Repeated rinsing and wiping may be required depending on the amount of gel used.



4

Allow Time To Air-Dry

Give the area time to fully air-dry before resuming use or making skin contact.



Frequently Asked Questions

If you have questions before using ACTIVE Mold Stain Remover, you might find the answer below. Please feel free to contact us with any other questions and we'll get back to you right away!

What does this product do?

ACTIVE Seal & Grout Mold Stain Remover is designed to remove stains, discoloration, black spots, and other residue caused by mildew and mold.

What surfaces can I use this cleaner on?

This product is recommended for use on rubbery surfaces such as sealing gaskets and caulk. It can also be used on tile grout.

Do not use ACTIVE Mold Stain Remover on fabrics or other delicate materials.

Does this mold stain remover have a scent?

Due to the nature of the ingredients, this cleaner does have a mild scent during application. However, when compared to other similar products, the scent of our mold stain remover is much less potent than others.

Why do I need to wear gloves when using this product?

ACTIVE Mold Stain Remover contains ingredients that may cause irritation if they come in contact with your skin or eyes. This is why you must wear gloves and protective eyewear when applying this cleaner.

What consistency is this cleaner?

Our mold stain remover is a gel consistency which allows for easy application without the risk of overspray and other mess.