



BIOCLEAR is a self-cleaning glass that stays cleaner longer than regular glass if the conditions are right. The glass has a transparent coating on the outside of the glass that uses the light's UV rays and rain to break down dirt, and then remove it. During periods without rain, you can rinse with water. The coating is on the outside of the glass and you must therefore be careful when handling and maintaining glass with BIOCLEAR.

The glass label must be carefully removed so you do not damage the coating. Do NOT use a razor blade or scraper or similar to remove the label. Label must be removed as soon as window is installed. Important with information to the end user that glass contains BIOCLEAR.

## CLEANING

Rinse the glass with clean water. Finish with regular cleaning if necessary.

## CLEANING EQUIPMENT

- Soft, clean and lint-free cloth or chamois leather
- Clean, soft sponge (not scouring sponge)
- Clean squeegee without metal

All equipment must be completely clean so that the BIOCLEAR coating is not scratched.

## CLEANERS

- Clean water is usually sufficient. Ordinary mild detergent for glass can also be used.
- Soft water is best for cleaning glass. If you live in an area with hard water, you can use a little detergent in the water to make it softer.

## IMPORTANT

- Do not use cleaning agents that contain silicone or abrasive particles
- Use only glass cleaners
- Do not use chemical products such as caustic soda, bleach, washing powder, house wash, white spirit etc.
- Avoid contact of the glass with sharp objects. For example, razor blades, knives, steel wool, sandpaper etc.
- Do not try to remove stains without rinsing with water first.

**If work is carried out near a window with BIOCLEAR, the glass must be protected with plastic or similar to avoid splashes from harmful substances such as house wash, paint, stain, lacquer, sealant, cement, plaster, mortar and sparks from grinding or welding.**