



## Glass Shine and Applications



**A non-toxic, bio-based cleaner for glass & mirror surfaces**

- > **Streak free**
- > **Will not etch glass surfaces**
- > **Environmentally responsible**
- > **Increases sustainability**



*Manufactured using Green Power*

## Product Application Sheet – TRIPLE 7 GLASS SHINE



**Triple 7 Glass Shine** is a high performance, non-toxic and readily biodegradable glass and mirror cleaner that does not etch glass surfaces or harm elastomer gaskets or seals. The product is bio-based, has a neutral pH level and a pleasant odour.

**Triple 7 Glass Shine** cleans and polishes without streaking and reduces static electricity.

**Triple 7 Glass Shine** is also suitable for use on delicate instrument parts and mirror surfaces.

The product is free of hazardous components and leaves glass/mirror surfaces clean and streak-free without using ammonia or other toxic chemicals.

### Application & Dilution Rates

**Triple 7 Glass Shine** is applied through a spray bottle or may be added to a wash bucket. The product can also be sprayed onto a cloth for wiping delicate surfaces and used as a soaking solution for instrument components. The recommended dilution is 1:10 with water, however, a more dilute solution may suffice in some applications.

### Applications

- > Mirrors
- > Windows
- > Glass
- > Lenses
- > Instrument Photo-Cells
- > Glass Surfaces

### Contents

**Triple 7 Glass Shine** contains proprietary non-ionic surfactants & ethanol drying agent. The product does not contain toxic additives such as; petroleum derivatives, ammonium compounds, glycol ethers, caustics, synthetics, terpenes and ozone depleting chemicals.

### Product Advantages

- > Cleans & polishes without streaking
- > Will not etch glass surfaces
- > Does not harm elastomers, gaskets or seals
- > Reduces static electricity build-up
- > No strong fragrance
- > Non-toxic & readily biodegradable

Contact us today with your applications.