

### Concentrated Non-Ammoniated Glass Cleaner & Sanitizer

#### PRODUCT DESCRIPTION

**AD-H23** concentrated non-ammoniated glass cleaner is formulated to have reduced concentration through ADVANCE HYGIENE dilution unit with water to produce a ready-to-use glass cleaner. It specifically formulated to effectively remove soils including smoke and grease films while delivering a streak-free, fast-drying performance on windows, mirrors, glass, plastic and acrylics.

#### KEY PROPERTIES & BENEFITS

**INCREASED USER AND SURFACE SAFETY:** The non-ammoniated formula is safer to apply on sensitive surfaces such sealed wood while it protects the user from ammonia smell.

**VERY ECONOMICAL:** Yields a cost effective ready to use glass cleaner after dilution with water.

**EASY TO USE:** Spray on and wipe off action while effectively removing grease and finger marks, from windows and mirrors leaving a streak free sparkling surfaces behind.

**ENHANCED HYGIENE:** Delivers both cleaning and sanitizing action to enhance hygiene as it protects the surfaces from germs.

**COLOUR AND ALPHANUMERIC:** Coded to prevent human application errors and to facilitate effective training guidelines.

#### INTENDED USE

Use on all water-resistant surfaces such as glass, windows, mirrors, counter s, table tops, display cases, windshields, porcelain, refrigerators, metal cabinets, aluminum, stainless steel, chrome, plastic, painted and lacquer surfaces, (sealed wooden surfaces) in Schools, Institutional buildings, nursing homes, hospitals, offices, hotel, restaurant and washrooms.

#### PRODUCT APPLICATION

##### DOSAGE:

Use only through ADVANCE HYGIENE dilution unit, fill diluted AD-H23 concentrate into the AD-H23 Refill bottle.

##### APPLICATION:

Spray lightly onto a soft, lint-free cloth/ paper towel and wipe surface clean. Buff for extra shine.

**NOTE:** AD-H23 is safe for use on water-resistant surfaces and sealed wood commonly found in hotels, restaurants and institutional buildings, when applied under recommended conditions. In the event of uncertainty, it is advisable to evaluate individual materials before any prolonged use.

#### Physical & Chemical Properties

<b>Appearance:</b>	Blue Liquid
<b>pH (25°C, Neat):</b>	9.5 - 10.5
<b>Density (25°C):</b>	0.90 - 1.0 g/ml (H <sub>2</sub> O=1)
<b>Odor:</b>	Slightly Alcohol-Like
<b>Hard Water Tolerance:</b>	Good
<b>Clarity:</b>	Clear

