
Acid Replacement Technology (ART)

CLASSIFICATION:

- Organic Acid Salt Cleaner

PACKAGING:

Jug	Pail
4L	18.9L

DESCRIPTION:

- **Acid Replacement Technology (ART)** is a low pH organic salt used to replace traditional mineral & organic acids. It is 4 to 10 times more effective than Citric and Glycolic Acid and two to three times more effective than Phosphoric Acid. It is 71% the strength of Hydrochloric Acid when dissolving Calcium Carbonate.
- **Acid Replacement Technology (ART)** is phosphate free, non-fuming, & contains no VOCs. It is non corrosive to skin and mild steel.
- **Acid Replacement Technology (ART)** is an effective oxidation remover and aluminum brightener. It is also effective in removing brake dust, road film, calcium/ limescale/silicate deposits and will not damage polished aluminum or frosted glass.

CHEMICAL AND PHYSICAL PROPERTIES:

- | | |
|-------------------------|--------------------------|
| • Appearance | Clear, Colourless Liquid |
| • Odour | Mild Acidic |
| • pH (10% Solution) | 1.25 – 2.00 |
| • Specific Gravity | 1.21 |
| • Density | 10.1 lbs/gallon |
| • Nonvolatiles / Solids | 25% |

USE DIRECTIONS:

- **Application:** Apply Acid replacement technology (ART) as required to surface by spraying with trigger sprayer or pouring on a clean cloth and wiping the surface directly. Allow to dwell for 30 seconds to 1 minute and rinse completely using a hose or pressure washer.
- **Use undiluted** Use undiluted (35-75 m/L; 1500-3000 ft/ US gal)

See Material Safety Data Sheet for proper handling and safety instructions.