

## Delta

### Super Concentrated Alkaline Instrument Washing Compound (Mild Alkaline in Solution)

#### Product Properties:

- Suitable for all water conditions.
- Phosphate free formula.
- Great cleaning power.
- Effectively clean any of the following: blood, protein, fat, saliva.
- Effective on stainless steel instrumentation.
- Will not cause corrosion or oxidation.
- Suitable for soft water.

#### Material Compatibility:

Delta is designed for the automated cleaning of surgical instruments.

- \*Stainless Steel \*Aluminium \*Anodised Aluminium
- \*Chromium Plated Materials \*Synthetic Materials \*Rubber
- \*Latex \*Glass \*Ceramics \*Copper \*Brass \*Metal Alloys

When used correctly in the correct dilutions, no material damage is to be expected.



#### Areas of Application:

- For use in washer disinfectors.

#### Composition:

Delta contains amongst other ingredients:

Tetrasodium Ethylene Diamine Tetraacetate CAS No 64-02-8, Disodium Metasilicate CAS No 6834-92-0, Sodium Hydroxide CAS No 1310-73-2

pH 12-14 typical when in neat form, (pH 10-11 typical when in working solution)

#### Directions of Use:

DO NOT USE BY HAND.

When changing containers, wear rubber gloves, goggles and plastic apron. Place feed tube into bottom of container and check automatic feed equipment is switched on.

**Dilution Rate:** Inject 2ml per litre of wash water at a maximum working temperature of 65°C, or 4ml per litre of wash water at a maximum working temperature of 60°C. **Temperature Range:** Between 55-65°C.

**Minimum Contact Time:** 2 minutes. **Shelf Life:** 18 months.

#### Ordering Details:

Product Code:	1070	1070U	1073	1094	2070	5070	101070
Pack Size:	2x5L	UN 2x5L	10L	20L	200L	500L	1000L