

## Jet Supa

Liquid warewashing concentrate

### Description

Until recently powder capsules provided best convenience in warewashing. Jet Supa has changed that forever. Jet Supa liquid concentrate is the next generation of warewashing product with numerous benefits for users and the environment.

### Features & Benefits

- Concentrated product, 5 Litres of Jet Supa will outlast 20 litres of conventional liquid products and all powder capsules.
- Convenient. Jet Supa containers are easy to store, light to carry and easy to insert and change.
- Safe to use. No contact with product. Quick fit, snap on inserts provide a safe and efficient connection.
- Jet Supa is suitable for septic tanks and waste water treatment systems
- Do NOT use on aluminium, tin, brass or painted surfaces as damage may occur.

### Advantages Over Powder Products

- Jet Supa is a liquid and is free flowing. Powdered products, even those fitted with screens, will release granules, which can block or clog the lines and render the dispenser unusable.
- Consistent quality. The ingredients in powders dissolve at different rates and give uneven results. Being a liquid, Jet Supa provides consistent quality from first drop until the last.
- Environmentally friendly. All powdered products contain high levels of phosphates, which can harm the environment by feeding algal blooms in our waterways. Jet Supa is phosphate free.
- Reduces energy and increases lifetime of equipment. The scale prevention systems used in Jet Supa are proven performers and will minimise scale for water containing up to 300 ppm hardness. Powdered products cannot make that claim.
- No ugly pipes. Powdered products require much more plumbing. The piping is expensive, unsightly, difficult to clean and can harbour bacteria and vermin. Jet Supa requires no plumbing.

### Use Directions

#### Equipment

Jet Supa is dosed automatically via an electronic feeder system. The 5 litre bottles of Jet Supa are held in specially designed wall-mounted units, so replacing used bottles is easy.

#### Dilution

Concentration of 0.25 to 0.5 mls per litre is normally sufficient for most applications. The actual use concentration of Jet Supa depends on many factors. The most important of these are the amount of soil on dishes, water hardness, water pressure and water temperature.

### **Service**

All wall units and electronic feeders will be installed, maintained and repaired free of charge by a Chemform serviceman. The appropriate chemical strength for each dishwasher will be established and maintained by our serviceman. Descaling operations, if required, will be undertaken by our trained staff.

### **Hazard**

Jet Supa contains caustic material. Avoid contact with skin, eyes and clothing.

If poisoning occurs, contact a Doctor or Poisons Information Centre. If swallowed, do NOT induce vomiting. Give a glass of water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 10 minutes and see a doctor.

### **Packages**

2x5 L