# >>>>>>>> RO WATER CHEMICALS



## JAR WASHING CHEMICAL

**BWJL** 

#### **BASIC CHARACTERISTICS**

Jar Washing Chemical (External) is a concentrated blend of anionic surfactants and emulsifiers. It is high foaming iquid cleaner for general purpose cleaning applications in food and beverage, brewery, dairy and pharmaceutical industry.

### **KEY FEATURES & BENEFITS**

- · Neutral pH cleaner with excellent cleaning efficiency against oil and fat soils
- · Concentrated emulsifying detergent
- · Forms rich foaming for excellent cleaning of utensils, equipments, walls, floors etc
- · Can be used on all metal surfaces, plastic and rubber seals
- · Completely non-hazardous, safe and suitable for manual cleaning applications
- Multipurpose product
- Does not contain added perfumes
- · Can be used in both soft and hard water
- Excellent rinsability

#### **APPLICATION & DOSAGE**

Jar Washing Chemical (External) is a concentrated liquid detergent and can be used at small concentrations of 0.1 to 1% v/v, depending upon type of application and degree of soil to be cleaned.

Jar Washing Chemical (External) can be applied in many methods such as soaking, scrubbing with brush, cloth or manually.

## HANDLING MEASURES AND PRECAUTIONS

Proper human safety products such as Splash goggles, lab coat, vapor respirator, gloves and boots should be worn while handling and applying chemicals. Splashes on skin should be washed off with water immediately. In case of splashing into the eyes, flush it with fresh water and obtain medical attention. Should not be injected. Please refer MSDS for more details.

#### **STORAGE**

This product should be stored in original containers in cool and dry place, away from sources of heat, flame and direct sunlight. Please refer Technical Data Sheet, Label and MSDS for more details and shelf life









