

# TECHNICAL INFORMATION SHEET: SCRUB A DUCK ENZYMATIC DETERGENT

**PRODUCT NAME:**

SCRUB A DUCK

**PRODUCT CODE:**

SCRUBADUCK-20L

**COMMODITY CODE:**

34029090

**PACKAGING:**

20l Jerry Can

## Description

Scrub A Duck is a non-foaming concentrated enzymatic detergent for CIP applications in brewing and beverage plants. Specially formulated for soilage removal and prevention of biofilm formation.

## Benefits

- Blended for rapid removal of proteins and other organic soilage from contact surfaces.
- Efficient biofilm removal action in minutes.
- Low foaming and low temperature
- Acts at neutral pH.
- Low risk of exposure to the operator.
- Non-corrosive.



### TECHNICAL SUPPORT

tel: +44 (0) 115 978 5494 | e: [techsupport@murphyandson.co.uk](mailto:techsupport@murphyandson.co.uk)

### REGULATORY COMPLIANCE INFORMATION

Refer to the **Product Specification Sheet** or contact us ontel: +44 (0) 115 978 5494 | e: [compliance@murphyandson.co.uk](mailto:compliance@murphyandson.co.uk)

### HEALTH & SAFETY INFORMATION

Refer to the **Safety Data Sheet (SDS)**

## Principle

Scrub A Duck is specially formulated to break down the common constituents of soiling for the brewing and beverage industries. Enzymatic detergents offer a safer alternative with benefits to waste water streams.

Scrub A Duck is also proven to remove bacterial biofilms which can form on floors, drains and inside brewing equipment, pipelines and canning lines. These biofilms are likely to contain beer spoilage organisms and pose a real threat to beer quality.

## Rates of Use and Application

For CIP solutions, Scrub A Duck is added to make a solution of 1% - 3% with clean water.

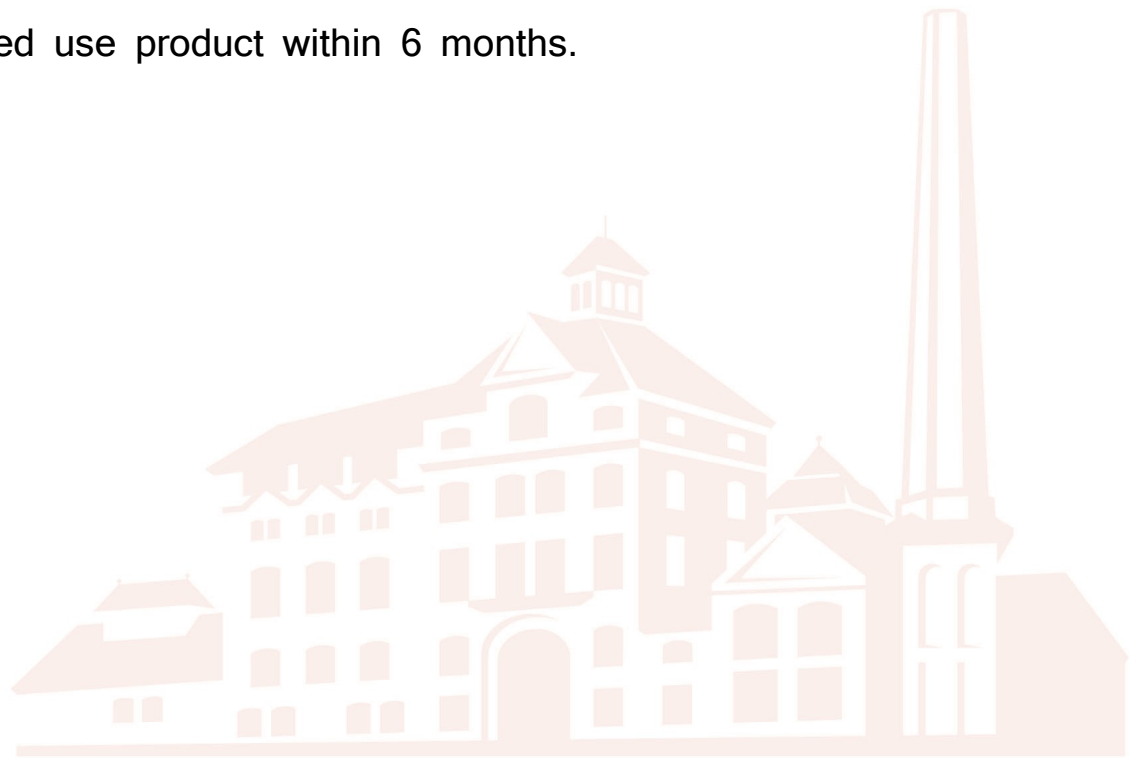
For best results the water should be at a temperature of 20°C to 50°C and solutions should be circulated for 15-60 minutes until soilage is removed. After circulation rinse thoroughly with water and continue to disinfection phase (e.g. with peracetic acid).

## Guidelines for use

- Check that the product is within its shelf life before use.
- Read the Safety Data Sheet prior to use.

## Storage and Shelf life

- Store in cool conditions away from direct sunlight.
- Keep in original container. Keep containers sealed when not in use.
- Storage temperature is 5°C - 25°C.
- The shelf life at the recommended storage temperature is 18 months from the date of manufacture.
- Once opened use product within 6 months.



<b>PRODUCT</b>	SCRUB A DUCK	<b>PRODUCT CODE</b>	
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