



**PremiumFluids**  
Special effects in bottles

# TECHNICAL DATA SHEET

## BUBBLE FLUID RTU



### USER MANUAL

1



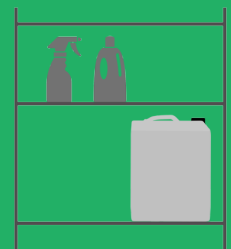
Shake well.

2



Fill in your machine.

3



Store the closed container in a dry place and away from sunlight.

## Safe way of use

The Bubble Fluid RTU allows to create bubbles diffused in the air after passing through a suitable and recommended generator. It falls in a water-based mixture and chemicals diluted in adapted proportions to its use. Use with adequate device is not dangerous if you follow the procedure and the indicated concentrations. In all cases you must follow all precautions listed below when using it. Avoid prolonged contact with skin. Must be avoided all contact with the eyes or sensitive body areas. Work if possible, in a well ventilated area. It is recommended for people with asthma and allergies to not stay in the propagation area of the effect, because there may be a risk of disturbing skin or respiratory reaction.

### In case of contact with body:

- Ingestion: Rinse mouth with water. If irritation or discomfort continues, consult a doctor.
- Eye Contact: If this product comes in contact with eyes, rinse immediately with water. If irritation persists, see a doctor.
- Skin contact: If this product comes in contact with skin, wash affected areas with plenty of water (and soap if available). Consult a doctor if irritation.
- Inhalation: If large inhaling combustion products, move to fresh air. In general, other measures are not necessary.

## Packaging choice



Drums  
2,5L – 5L – 10L – 20L  
200L -1000L



Boxes  
6x2,5L – 4x5L



Box Pallet



Bulk Pallet

## Norms and Standards

This product has a Safety Data Sheet by an independent laboratory and meets the highest standards.

The safety data sheet meets the requirements, insofar as they are applicable, the following EU legislation and its adaptations: 67/548 / EEC, 1999/45 / EC, 76/769 / EEC, 98/24 / EC, 92/85 / EEC, 91/689 / EEC, 1999/13 / EC and the requirements of the French regulations when issued.

All Material Safety Data Sheets are available on our website [www.premiumfluids.eu](http://www.premiumfluids.eu).

## Environment

These products are not recognized as harmful to the environment. However, it is in any case not recommended to pour the liquid out (land or water) but to evacuate through traditional channels provided for the treatment of waste water. Our containers of jerry can type 2.5L, 5L, 10L, 20L and 200L barrels are all recyclable, certified to the European standard UN Y 1.9 and manufactured in HDPE.

