

Cleaning and Conservation
Automotive industry
Food industry
Maritime Industry



ACTIV RSU

AQUEOUS, SUPER-CONCENTRATED,
PERFUMED DEGREASER

Properties

Superior, concentrated degreaser, extremely effective at removing animal, vegetable and mineral fats.

Its composition, with new surfactants, replaces aggressive solvents and offers a wide range of applications.

Recommended use

Automotive industry

Engines and chassis, metal parts, installations, equipment and tools in general.

Food industry

General use in industrial kitchens and factories. Equipment and machinery, utensils, work tables, floors and walls.

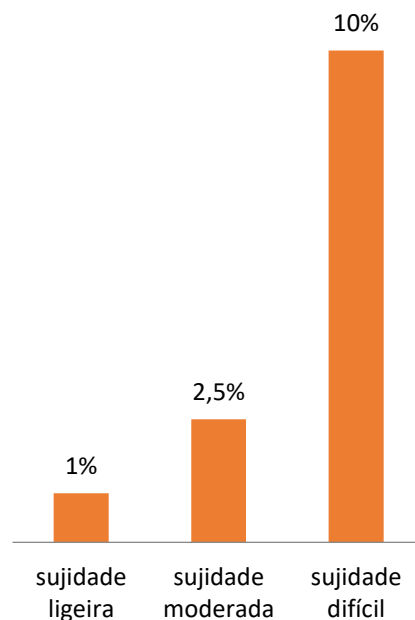
Naval maintenance

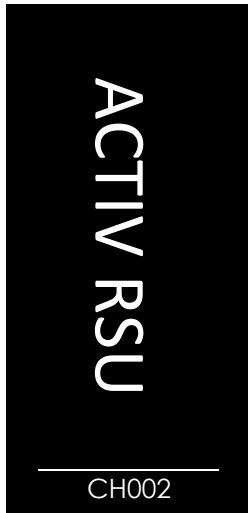
Especially recommended for removing oil and grease from decks, tanks, machinery, metal surfaces, etc.

Packaging (lt)

25 - 210

DILUTION





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TECHNOLOGY / ADVANTAGES

- Solvent-free
- Safe on metal, glass, plastic and rubber
- Concentrated, water-soluble
- Biodegradable
- Non-flammable
- VOC-free
- Does not contain EDTA or NTA

Physical and chemical characteristics

Physical condition:	Orange liquid
Odour:	Citrus fruit
pH:	13 ±0,5
Density at 20°:	1.01 - 1.05 (kg/L)
Surfactants:	>= 15%

The data described above correspond to typical values and should not be considered as a specification.

APPLICATION

Preparation

1. Dilute with water only. Stir the solution gently. The dilution should be appropriate for the work to be done: for light soiling, one hundred (100) parts water to one (1) part product; for moderate soiling, forty (40) parts water to one (1) part product; for difficult soiling, ten (10) parts water to one (1) part product.

Application

1. test beforehand on a small area to check the desired concentration, yield, application technique and compatibility with materials.
 2. Apply with a low-pressure alkaline sprayer. Leave the solution to act/soak the surfaces for two (2) to ten (10) minutes. If necessary, apply mechanical action with a suitable brush, or rinse (obligatory) with pressurised water. Repeat the process if necessary.

Cleaning

Clean containers and utensils with water. For instructions on waste disposal, see section 13 of the Safety Data Sheet.

Compatibility with materials

It is compatible with most metals, plastics, rubbers, glass and other materials.

Important:

Not suitable for copper alloys or light alloys such as aluminium. It is recommended to test the materials individually before prolonged use.

Do not apply to painted surfaces without prior testing.

HANDLING



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Storage

Store in the original container, tightly closed and in a cool place. Keep locked away out of reach of children.

Safety precautions

Do not mix with other products. In case of contact with eyes, rinse immediately with running water and seek medical advice. Wear suitable gloves and eye/face protection.

Attention

- Proper use is the responsibility of the applicator.
- Make sure you are using the most up-to-date versions of the Technical Data Sheet and the Safety Data Sheet.
- For professional use only. Keep away from children.

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Warranty

The indications given on our labels, information, technical sheets or manuals are the result of laboratory tests or field applications, which have proved to be predominantly significant under normal application conditions. The results obtained under these conditions have enabled us to define general recommendations, which should be adapted to individual cases. Our responsibility is expressly limited to the supply of carefully controlled products and their proper application when under our control.

Ordering and receiving the products implies acceptance of the guarantee in the terms indicated above, even when the purchase order does not specify this or indicates otherwise.

No representative is authorised to take out an additional guarantee on our behalf following the sale of our products. Chemical products can cause serious injury. Before use, consult the Safety Data Sheet and follow its instructions to prevent accidents at work.

The buyer must determine the suitability of the product for its intended purpose, assuming the duty to check all the factors surrounding its application, such as the characteristics and finish of the materials/surfaces to be treated, environmental conditions, professionalism of the applicator, etc.

We always recommend carrying out a preliminary test on the surface to be treated. We accept no liability for incorrect use of our products.

For professional use only.
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