

SCALP AQUA 03

CONCENTRATED DEGREASER AND DETERGENT, FOR SYNTHETIC, MINERAL SURFACES USED IN BUILDING
FORMULA SPECIFICALLY ADAPTED FOR DEGREASING AND CLEANING SOLAR PANELS
IDEAL FOR DRONE APPLICATION

PRODUCT BENEFITS



- High degreasing power
- Ideal for interior and exterior use
- Highly concentrated, odorless, no-rinse product
- Does not attack building materials
- Fast-acting
- Sprayable: Ideal for drone application = increased safety, time savings, uniform spraying, cost reduction
- Highly versatile: grease, nicotine, soot, etc.
- Suitable for descaling and cleaning aluminum
- VOC-free
- Easily biodegradable according to OECD criteria (301F)



PACKAGING :

- Drum of 200 L
- 20 L: pallet of 24 X 20 L
- 5 L: carton of 4 X 5 L
- 1 L: carton of 12 X 1 L
- 1 L SPRAY : carton of 12 X 1 L

AREAS OF APPLICATION

This product has been designed for the cleaning and degreasing of all synthetic surfaces met in buildings such as PVC, painted surfaces (paint detergent), aluminium profiles, zinc, brass, galvanized materials, and plastic tarpaulins. It is perfectly suitable for daily cleaning of tiled mineral surfaces, glazed stone finishes, etc. It can be used as an industrial detergent for mechanical parts, generator motors etc.

It is also suitable for drone application, particularly for cleaning and degreasing façades and walls, even in hard-to-reach or high areas.

APPLICATION

1. DILUTION: From 5 to 50% depending on the amount of grime and the surface treated.

2. TOOLS: Sponge, cloth, sprayer, high-pressure equipment, industrial washer, Compatible with spray drones. For use in high-pressure machinery, we advise a concentration of the order of 1 to 5% at lance point (according to the state of the surface). For soaking applications, soak parts in the product preferably heated to 70°C. Leave to act for about twenty minutes. Remove parts, brush and rinse under running water.



SCALP is a French family-owned business and manufacturer of cleaning, protection and treatment solutions, with over 65 years as a construction-industry specialist.

3. METHOD: Dilute the product before application. (See below). Apply the product with a sponge then wipe the surface dry with a cloth or cotton wool. No need to rinse.

4. APPLICATION TIME: Immediate.

5. APPLICATION TEMPERATURE: From 5 to 50°C. Efficacy is reduced at extreme temperatures.

6. CLEANING OF TOOLS: Tools should be cleaned with water.

7. APPLICATION RATE: According to the dilution of the product.*

8. STORAGE: store the product in a cool dry place and out of direct sunlight.

* Coverage areas are provided for information only and can be used to assess a project. They are in no way contractual; only tests can define the actual amount of product required depending on the surface to be treated.

PHYSICOCHEMICAL PROPERTIES

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| • Aqueous detergent | • pH : 10.5 |
| • Fluorescent yellow liquid | • Not frost resistant, but effect reversible |
| • Density : 1.06 +/- 0.03 g /cm ³ at 20°C | • Flash point : N/A |

BIODEGRADABILITY OF THE PRODUCT

Biodegradation rate in 28 days: 60% to 70% (61.2% experimental)

10-day interval respected: N/A (yes)

Conclusion: Easily biodegradable

APPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES: Does not present any particular dangers to materials.

2. PROTECTION OF PERSONS: Avoid contact with eyes and skin. In the event of contact, immediately wash with water. Wear PVC gloves.

Important: The contents of this documentation result from our experience of the product. We cannot be held responsible for its use in each individual case. It is essential to test areas to be treated beforehand. See the Safety Data Sheet (SDS).



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