

## **HYGIENE OF EXTERIOR AREAS**

### TOPEFEKT® MOSS

CONCENTRATE / READY TO USE

#### SELF-REMOVAL OF GREEN RAIDS (WITHOUT RINSING)

Product dedicated to remove fungus and destroying mosses, algae from various types of surfaces (e.g. elevation, facades, buildings). After cleaning, it protects the surface for a longer period of time by creating an environment that prevents the further formation of any type of microorganisms. Can be used preventatively increases the biological resistance of cleaned surfaces. It has permission to trade the biocidal product: 3194/07 / 7393/18.

#### AREAS OF APPLICATION:

- · roofs, elevations
- welds, cracks
- · balconies, terraces
- · stairs, facades, gravestones

#### METHOD OF USE: - READY TO USE:

- · spray on the surface to be cleaned;
- operating time min. 12 hrs at 20°C;
- · rinse surface with clean water, preferably under high pressure. (if it necessary, scrub with a brush).

1L - TT063A001

#### **METHOD OF USE: - CONCENTRATE:**

- · Prepare a working solution of minimum 80-100 ml/ 0.8-0.9 l water; operating time min. 12 hrs;
- · wash the surface with clean water, under high pressure; · preventively use 1-2% solution (10-20 ml/1l water); (if necessary, scrub with a brush).

**NOTE:** apply with spray gun

1L - TT024A001 5L - TT024A005





### APC OUT

### CONCENTRATE

#### **EXTERIOR SURFACES** DEEP CLEANING OF OUTDOOR SURFACES

Incredibly effective alkaline cleaning product for outdoor areas: elevations, facades, roofs from tarry dirt (soot), greasy dirt, dirt of organic origin (plants, pollen, insects, extremes, bird droppings).

#### AREAS OF APPLICATION:

- · facades
- · elevations
- · roofs
- siding
- exterior panels
- · ceramic and tin roof tile
- · exteriors of industrial buildings

#### **METHOD OF USE:**

- · use as a working solution depending on the degree of dirtiness of the surface.
- · prepare a working solution of 1:1 to 1:9 with water,
- apply the preparation on the cleaned surface with a hand sprayer or foaming lance,
- wash with water under high pressure (min. 100 bar).

NOTE: using warm water 40-60°C will significantly improve the cleaning effect.

1L - PP012A001 5L-PP012A005





### SAFE **RUST REMOVAL**

## RUST REMOVER

READY TO USE

UNIVERSAL RUST REMOVER FOR ALL HARD **SURFACES** 

Ready-to-use preparation with a slightly acidic pH and cherry fragrance. For removal of rust infiltration from external surfaces and inside objects. Safe for surfaces such as: concrete, marble, granite, sandstone, stoneware, terracotta, travertine, etc.

#### AREAS OF APPLICATION:

· spot cleaning of: paving stones, elevations, roofs, concrete fences in the outdoor areas and all types of stone and ceramic outdoors

#### **METHOD OF USE:**

- · Apply with a sprayer or brush on
- contaminated surface
  · wait (2; 5; 10 min) according to the type of dirt.

Rust will discolour to a beetroot-red colour

- · scrub the surface with a brush
- rinse the surface with water or wash with a high-pressure cleaner using suitable lance.
- · if it necessary, repeat the operation

5L - AA235A005













#### REMOVAL OF LIMESCALE EFFLORESCENCE AND DEEPLY SETTLED RUST

Strongly acidic agent for removing limescale efflorescence, mineral infiltration, discolouration from dirty water, fertilisers, ironed clay or sand and surfaces deeply soaked with rust in external areas (around objects).

#### **AREAS OF APPLICATION:**

· paving stones, elevations, roofs, clinker fences

#### **METHOD OF USE:**

- · soak the surface with water
- · prepare working solution depending on the degree of dirt: (1:50, 1:20, 1:10, 1:1)
- · carry out material durability test
- · apply the solution with a brush or sprayer
- · wait a moment and observe the effect
- · scrub the surface with a scrub brush and rinse with water or wash with a high-pressure cleaner using a suitable lance. Rinse the surface with clean water.
- · If it necessary, repeat the operation.

1L - TTOO2AOO1 10l - TTOO2AO10











## PAVING AND SIDEWALK CLEANING

# BLOCK PAVEMENT CLEANER 1 CONCENTRATE

#### THOROUGH REMOVAL OF PETROLEUM BASED DIRT. (DEEP CLEANING WITH HIGH-PRESSURE CLEANER AND HOT WATER).

Super powerful concentrate for degreasing and deep cleaning of paving stones from old petroleum based dirt such as grease, oil, tar, operating dirt, fuel, etc.

#### AREAS OF APPLICATION:

 Surfaces around workshops, production halls, petrol stations, transport lots, car parks, garages, etc

#### **METHOD OF USE:**

- · mix concentrate thoroughly before use to combine the two phases.
- · use as a 5-10% working solution (500-1000 ml/10 litres of water).
- old stains 1:3 with hot water
- · apply on dirty surface using a sprayer or foaming lance.
- Leave for 5-15 minutes, then rinse it with hot water (70-80°C) under high pressure.
- · after cleaning, neutralise surface with hot water to slow down the resoiling process.

1L - DS007A001 5l - DS007A005



Product removes dirt by layers.
In case of heavy contamination,
the operation should be repeated.

# BLOCK PAVEMENT CLEANER 2 CONCENTRATE

#### REMOVAL DIRT OF OPERATIONAL SURFACES (WITH BRUSH MACHINE AND COLD WATER)

Low-foaming, alkaline agent for cleaning of concrete surfaces from current operational surfaces and road dirt.

#### AREAS OF APPLICATION:

· industrial surfaces: (in workshops, underground garages, production halls, logistics centres, communication routes, etc.).

#### METHOD OF USE:

- · use as a 2-5% working solution (200-500 ml/10 litres of water).
- · Apply the solution on the surface, leave for about 5 minutes.
- · scrub with a single-disk machine or with a scrubbing machine.
- for small areas, a rice brush or paddle brush is acceptable.
   after cleaning, neutralise surface and rinse with running water to slow down the resoiling process.

1L - DS008A001 5l - DS008A005



CAUTION:

In case of heavy contamination, the operation should be repeated