



**PRODUITS CHIMIQUES
SPECIAUX**

SCALPNET BIO 109

New concept extremely powerful cleaner designed for the combined removal of marks of atmospheric and vegetal origin.

I Applications:

SCALPNET BIO 109 is ideal for treating roofs, façades, walls, terraces and floors. SCALPNET BIO 109 is designed for use on building materials (tile, slate, fibro-cement, shingle, stone, mineral coatings, brick, concrete, roughcast, thick plasticized coatings, wood).

SCALPNET BIO 109 allows the elimination in a single operation of hydrocarbon and vegetal type pollution (algae, lichens, mosses and moulds).

II Product Advantages:

- Time saving
- Rapid action
- No special labelling required according to regulations in force for use
- Dual action (destroys mosses and micro-organisms and removes blackening from atmospheric pollution)
- Thixotropic gel ideal for vertical surfaces
- Product requiring no special labelling

III Physicochemical Properties:

- Sodium Hypochlorite based aqueous product
- Yellowish liquid
- Not frost resistant
- PH: 14
- Density: 1.05 g/cm³ to 20°C
- Flash Point: None

IV Instructions for use:

1. Dilution: SCALPNET BIO 109 is ready to use..
2. Tools: Equipment in nylon or synthetic fibre: Roller, brush, paintbrush. Can be sprayed with appropriate equipment: manual or electric sprayer and airless spray gun (contact our Sales Department).
3. Method: Mix SCALPNET BIO 109 well then apply to the surface, from the base upwards. Allow to act for 2 to several hours then rinse fully with water under pressure from base upwards. Renew the operation if necessary.
4. Application Time: Two to several hours according to the degree of pollution
5. Application Temperature: From 5 to 30 °C. Efficacy is reduced at extreme temperatures.
6. Application Rate: From 150 to 200 g/m² environ.

V Precautions for Safe Handling & Use:

1. Protection of surfaces: Protect zinc, aluminium, galvanised materials, copper, surrounding vegetation.
2. Protection of personnel: Wear appropriate protective equipment and clothing. Avoid contact with skin and eyes. Wash immediately and abundantly with water in case of contact. Do not inhale fumes and do not mix with acids. Do not pour the product or its waste into rivers or watercourses.

VI Cleaning of tools:

Clean tools in water immediately after use.

VII Packaging, palletising, storage: Store the product in a cool dry place and out of direct sunlight.

- 5kg: carton of 4 X 5 kg
- 20kg: pallet of 24 X 20 kg
- In containers of 200 litres.

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.

SCALP E49a

Created: September 2005

Updated:



8 - 14, ALLÉE DE BRUXELLES - Z.I. DE LA POUDRETTE - 93320 PAVILLONS SOUS BOIS
TÉL : 01 48 48 39 76 - FAX : 01 48 49 80 36 - E - mail : scalp@scalp-france.fr
S.A. AU CAPITAL DE 115 500 € - R.C. BOIGNY B 562 112 227 - C.C.P. PARIS 2727-780 - SITE internet : www.scalp-france.fr