



## Industry Line

# Road Scrub Super

Technical Sheet n° 646  
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## Sequestrant, sanitising, detergent descaler for fume treatment plants

### Category:

- Industrial products

### Applications:

- Descales and cleans fume treatment plants

### Strengths:

- Fourfold action

## Applications

Road Scrub Super is a fourfold action product for fume treatment plants (scrubbers), even those not equipped with a sweetening system.

Road Scrub Super descalses and binds limestone and iron deposits while impeding the proliferation of bacteria that cause unpleasant odors in rinsing water.

Moreover, the product is able to remove already existing scaling and impedes the formation of new ones by inhibiting limestone precipitation.

Road Scrub Super emulsifies the dirt in the circuits and cleanses the plant deeply.

Thanks to its corrosion inhibiting additive, the product does not damage metallic surfaces.

## How to use

To wash, pour the product directly in the fume treatment plant in a dilution percentage comprised between 0,5% and 2% with water.

For a faster washing, we suggest to use the product in a dilution proportion of 1:5 or 1:15.

For maintenance, the quantity of Road Scrub Super poured in the plant depends on the type of plant and the quantity of descaling.

For previous cycles based on Road Losen and Road Losen/M, we recommend to use the same quantity of Road Scrub Super, this allowing to avoid complementary products such as Chelatron, Sanabas and Losen 18 L.

## Technical specifications

pH	<0,5
Smell	Typical pungent
Colour	Colorless
Density (20°C)	1,055 g/cm <sup>3</sup>

Product for professional use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.