



**Household/Craft  
industry Line**

# Closmel

Technical data sheet  
n° 038 Rev. 03/03/2014

## Category:

- Bio-activator for the maintenance of sewers

## Applications:

- Removes foul smells and clogging in a natural way

## Advantages:

- Natural product

## Bio-activator tablets for the care and maintenance of sewers

### Applications

Closmel eliminates unpleasant smells, reduces the need for intervention on the pipeline network and drastically reduces operating costs in any type of waste and sewage system.

Closmel is a set of microorganisms selected at the stage of inactive spores, capable of biologically degrading organic substances, transforming them into fundamental components such as water and carbon dioxide.

Closmel penetrates the organic encrustations, breaking them up and fluidifying them, eliminating the most common causes of bad smells and cloggings.

The tablet form allows a significant ease of use.

Closmel, used regularly, keeps all the sewers free from obstructions, clean, deodorized and no longer in need of expensive maintenance and periodic sludge emptying.

The absolute and total compatibility of the bacterial strains present in Closmel with the purifiers' biomasses makes it a 100% ecological product.

### Fields of application

Closmel can be used for pipes, drains, siphons, wells, septic tanks, etc., in homes, gyms, schools, swimming pools, barracks, canteens, bars, restaurants, hotels, communities, nursing homes, care homes, any type of industries, campers, caravans, boats, campsites, airports, slaughterhouses and in any place or situation where an adequate sewage system maintenance must be carried out.



## Usual dilutions

One tablet per  
sewer

## Method of Use

Put a tablet of Closmel in the drain of sinks, bathtubs, bidets, showers and toilets. Distribute the product in several points, to ensure a complete treatment of the system, especially if, along the pipe routing, the slope is moderate and there are various siphons or wells. Do not use Closmel simultaneously with acidic, strongly alkaline, or chlorine products or with other disinfectants.

## Dilutions

For siphons of washhouses, showers and bathtubs:

- First week (shock dose)  
One tablet every other day for each drain.
- Second week and beyond (maintenance)  
One tablet every 3 days for each drain.

For toilets, squat toilets, drains, wells and septic tanks:

- Double the indicated doses for the siphons.

## Technical features

C.F.U.	±350,000,000/gr.
1 tablet	C.F.U. ±900,000,000
Free enzymes	4,300 U/gr.
Colour	Light blue
Perfume	Intense balsamic
Dissolution timing	15 ÷ 20 minutes
Dimensions	Ø 20 mm. ca
	h. 5 mm. ca
Weight	2.5 gr. ca

## Warnings

The working pH is between 5.5 and 9.5; the best results are obtained between 6.0 and 8.0. The operative temperature must be between 5°C and 45°C; the best results are obtained between 15°C and 35°C. Even if the microorganisms contained in Closmel are completely non-toxic, it is good practice to wash your hands after using the product. Keep away from direct sunlight and frost.

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