## NaName

The revolution of the water treatment

#### Quality and innovation, a unique product in the world

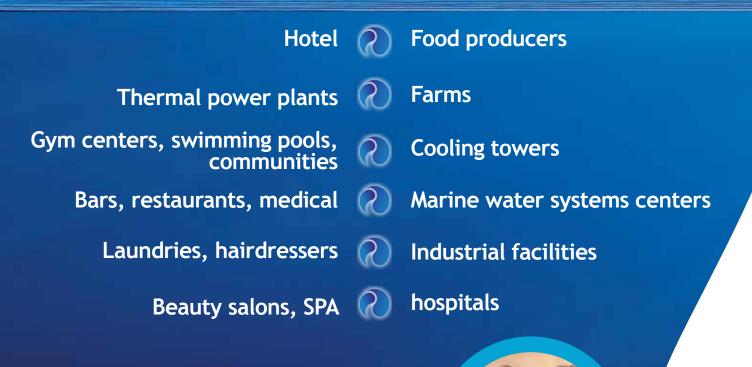
It dissolves lime in all plants, prevents the new formation, removes biofilm favoring the elimination of Legionella and amoeba

It makes the water transparent, pleasant, lighter and free of impurities

It complies with numerous legal obligations solving the problems related to them N@Name® purifies and dissolves limescale favoring the elimination of Legionella from the water supply

forever

# No Name ALLY of water PROFESSIONALS Today's essential for:



#### Why No Name?

**It softens** water with legal parameters

eliminates the risk of legionnaire's disease

useful for every household and professional use

It replaces the traditional water softeners and filters eliminating their own limits It dissolves the limescale and removes the biofilm in the system

It guarantees immediate results

It solves the problems of each connected water systems

## EASY TO INSTALL, EASY TO USE

FLOWN

NoName is a patented system that uses quality food gas, therefore it is not harmful nor dangerous

The installation kit can be placed easily and quickly even in small spaces inside or outside the building The kit has no mechanical parts, it requires no electricity or maintenance, so **it does not break down** 

Refills are long lasting, practical and easy to install and carry

The kit is "self-regulating", it optimizes the emission of NoName in relation to the water supply flow

FLOWN

The plant is directly grafted to the pipe, without bypass

The customer, if needed, will receive <mark>support</mark> from his own installer

### **GREAT** SAVINGS (WITH NaName®) By removing the limescale from all the hydric system, you will save:



NEATING FUEL TO UP TO 20%

NO MAINTENANCE COSTS FOR THE REPLACEMENT OF FILTERS 🥐 NO COST TO PURCHASE AND REFILL THE SALT

EXTENDING THE LIFE OF THE WATER SYSTEM

ELIMINATING BIOFILM AND LEGIONELLA SAVES SANITATION COSTS

Removing the existing limescale and preventing its forming avoids frequent maintenance and replacements not only of the pipes, but also of boilers, radiators, heater resistors, heat exchangers and all the connected equipments.

SAVING MAINTENANCE Your pipe before and after **ENERGY SAVING** Your heater resistor before and after



National Center for the study of legionnaire's disease of the Italian Ministry of Health at University of Catania The containment of legionella is necessary and it is a legal obligation. NONAME, by eliminating the biofilm "home / breeding ground" of Legionella and amoeba, is the true method for its prevention by making efficient disinfectants devices. This effectively solves the problem

### **SUPERIOR** PERFORMANCE Why is NoName better than the traditional water softeneres and the water softeners resin?

NoName system	Traditional softener
	Softeners dissolve only the limescale in water
NoName remove biofilms of Legionella, amoeba and ferrous oxides	Softeners do not eliminate biofilms of Legionella, amoeba and ferrous oxides
NoName descales plumbing systems 3 and heater resistances	Softeners does not descaling plumbing systems
NoName reduces electricity use	Softeners increase electricity consumption
NoName reduces fuel consumption 5	Softeners does not reduce fuel consumption
NoName does not require any water use for regeneration	Softeners consume 30% more of water for the regeneration filters
	Softeners consume salt for regeneration filters
NoName does not need maintenance	Softeners need expensive maintenance and use of storage materials
NoName does not use electricity 9	Softeners consume electricity and need connection to the electricity grid

of legionella as tested by university laboratories of Catania. The NONAME patent is according with Directive 98/83 EEC, does not alter the organoleptic conditions of water and realizing the desire of many users: they can comply with the requirements of organic method law.





Contact



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Technical brochures and download for professional information: http://www.noname-group.com/