



# GYNIUS 4 FOOD

ODOURLESS ACID-BASED MAINTENANCE  
FOR SURFACES INTO FOOD INDUSTRY



## FEATURES AND USE

GYNIUS 4 Maintenance odourless phosphoric acid-based detergent containing sequestrants, ideal to remove calcareous-organic dirt left by water or food substances (also starchy foods).

GYNIUS 4 Acid-based maintenance detergent is ideal as scale remover from stainless-steel and aluminium equipments present in the following sectors:

- Beverage industry
- Dairy industry
- Preserves industries
- Food industry
- Milking rooms

### METHOD OF USE & DILUTION:

Dilute from 1% to 3% in water to obtain a ready to use solution.

GYNIUS 4 ACID-BASED MAINTENANCE DETERGENT FOR SURFACES INTO FOOD INDUSTRY, after correct dilution through GYNIUS dilution system is used manually (with traditional or linear mop) as well as with scrubber drier machine with mechanical action.

### PACK SIZE:

Jerrycan 10/20Kg

### TECHNICAL DATA:

Physical state : Liquid

Colour: light blue

Odour: technical

pH as is 1 +/-0,5

Specific weight: 1,110 Kg/lit

### COMPOSITION:

See safety data sheet. Ingredients compliant with CE Reg. 648/2004

### CAUTIONS:

Causes severe skin burns and eye damage.

Precautionary statements:

Wear protective gloves / protective clothing / eye protection / face protection.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Immediately call a POISON CENTER or doctor / physician.

Contains: PHOSPHORIC ACID



Warning



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**PROFESSIONAL USE**