

# PIK KEMICAL

Chemical Technologies

H/4

## POTABLE WATER STABILIZER

PREVENTS THE RED WATER PHENOMENON IN POTABLE WATER TANKS AND DISTRIBUTION PLANTS

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### DESCRIPTION

POTABLE WATER STABILIZER is a polyphosphate solution with strong stabilizing qualities, easily soluble in water.

### APPLICATIONS

POTABLE WATER STABILIZER is a very secure product, may be used in potable water plants without any health risk for users. Is applicable also to hot water washing systems.

### ADVANTAGES

POTABLE WATER STABILIZER avoids corrosion and scales in fresh water plants and storages, eliminating red water phenomenon.

### INSTRUCTIONS

Quantities: 0.3 to 0.8 liters every 25 tons of potable water, depending on conditions.

The product is dosed by an impulse watermeter or directly in the tanks.

### PRECAUTIONS

The product is not toxic nor dangerous. In any case avoid contact with eyes; in case of contact, rinse with fresh running water.

### PACKAGING

Non returnable  
- Plastic pails 25 liters