

## N-FAZA

### PRODUCT DESIGNATION

The «N-faza» agent is used to remove mineral deposits (boiler scale, rust, carbonate salt, oxides and other) from internal and external surfaces of plate heat exchanger, boilers, furnaces and other thermotechnical and heat-exchange equipment.

The agent is used at the organizations dealing with energetics, heat and water supply, municipal services, boiler houses, heating systems, heat and water supply systems of rolling stocks.

### PRODUCT DESCRIPTION

The agent is represents a water concentrate, consist of inorganic acids complex, complexons, corrosion inhibitors, functional additives. Free of chlorohydric acid. Free of chloride ion.

The concentrate should be diluted with water, the ratio is 1:0-1:20 depending on the amount and type of the deposit.

"N-faza" agent contains a number of new components. Due to these components the agent dissolves the deposits faster and more effective compared to mineral acids. Don't have effect on a leakproofing material, paronite, fluoroplastic, rubber, bonding agent and other.



### SPECIFICATIONS

Appearance	Liquid from light yellow to dark brown
The corrosion of article rate in a working agent solution with the acidity of 45 mg NaOH/g, g/m <sup>2</sup> ·h	no more than 0,1
Density, g/cm <sup>3</sup>	min 1,58
Package	5, 10, 20, 200 l plastic cans

### PRODUCT SAFETY

Causes irritation of skin, serious irritation of air passages and visual organs.

Personal protection equipment: eye-shields, rubber gloves, protective clothes, respirator RPG-67 (patron of type B).



**WARNING**

### Certified product

Manufacturer: Novochem LLC (Tomsk)

The "N-faza" agent to remove mineral deposits, TS 2499-014-67017122-2016