

## "AldoKAS-1"

### PRODUCT DESIGNATION

The agent is used to remove mineral deposits, including carbon salts and iron oxides, from the downhole equipment, interior pumping equipment, purification of bottom-hole area, pressure headers and pipe leadings.

### PRODUCT DESCRIPTION

The agent is represents an optimized mixture of mineral and organic acids, complexons, effective corrosion inhibitors, functional additives.

The concentrate should be diluted with water, the ratio is 1:10-1:20 depending on the amount and type of the deposit.

AldoKAS-1 dissolves mineral deposits faster and more effective compared to mineral acids. Corrosion impact on metals is several times lower even at elevated temperatures.

The reagent is approved to be used in technological processes of production and distribution of oil (certificate for product application No. 153.39.RU.245830.04915.11.12).



### SPECIFICATIONS

Appearance	Liquid from yellow to dark brown
Corrosion effect of water solution of the agent with the ratio of 1:5, g/cm <sup>2</sup> h	no more than 0,25
Density, g/cm <sup>3</sup>	1.10-1.35
Package	20-200 l plastic cans

### PRODUCT SAFETY

Product corresponds to 3 class of hazard according to Russian state standard GOST 12.1.007 (moderately hazardous substances). Corrosive agent. Contains acids. 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).



H315; H319; H335;  
 WARNING

Certified product

Manufacturer: «Novochem» LLC (Tomsk)

"AldoKAS-1" agent to remove mineral depositions, TS 2458-007-67017122-2012