

ALIKUAT

ACID LIQUID SANITIZER DETERGENT

ALIKUAT is a moderately acid specially formulated for use in integrated cleaning contact surfaces and heavily contaminated utensils in the food industry, hotels, large canteens and surfaces and institutional hygiene, which also descaling limescale required produced for hardness of water. Especially recommended for:

Hygiene surface areas, warehouses, cold and stays intended for any purpose (industrial, institutional) build especially where large amount of scale due to hard water: toilets, bathrooms, toilets, showers, pools, spas, etc. Cleanliness of transport elements, pipes, conduits, tanks, etc. Cleaning utensils (knives, work benches, etc.)

ALIKUAT contains an active ingredient, didecyldimethylammonium chloride (DDAC), a quaternary ammonium sanitizer widely known for its activity. It is effective even in the presence of organic matter. This effect provides, in turn, an effective deodorizing action, as it prevents the formation of odors due to decomposition, putrefaction and fermentation.

DOSAGE AND METHOD OF USE

Manual cleaning by applying direct spraying of surfaces and / or surfaces by rubbing cloth or mop, cleaning and disinfecting machines, pipes or containers for recycling and cleaning utensils in immersion bath: 10-100 cm³ per liter of water. Let ALIKUAT solutions remain in contact with the surfaces to be disinfected as long as possible (minimum recommended time: 10 min.). Rinse surfaces, equipment or utensils with water until they are free of foam.

TECHNICAL SPECIFICATIONS

ASPECT: LIQUID

COLOR: BLUE

OLOR: CHARACTERISTIC

pH (1%, agua): 2,3 +/- 0,5.

DENSITY: 0,98 +/- 0,02 g/cc.

CONTAINS

phosphoric acid . %, orthophosphoric acid. %

Alcohol, C12-15, ethoxylated

Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides