



Aliquat*

Technical Data Sheet DIN 02094835 #6975

Disinfectant sanitizer

Aliquat* is a first generation ammonium quaternary disinfectant sanitizer cleaner specially formulated to reduce cross-contamination. Aliquat* can be applied with the help of a cloth or a mop on hard non porous surfaces. This product can be used in food facilities.

Advantages

- Disinfectant - Sanitizer - Deodorizer
- Unscented

Physical and chemical properties

Appearance	Colorless liquid
Odor	Unscented
Viscosity (25 °C)	< 10 cPs
pH (25 °C)	6.7 - 8.3
Solubility	Water soluble
Specific gravity (25 °C)	0.980 - 1.000
Flammability	Nonflammable
Stability	Stable 1 year between 10 °C and 40 °C
Storage	Avoid frost and excessive heat
Active ingredient	Quaternary ammonium
Percentage of active ingredient (concentrated)	10.0 %



Dilution rates

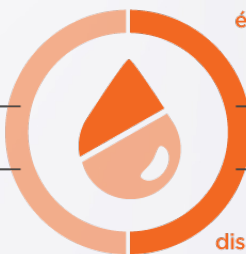
Désinfection

Écoles, établissements non médicaux, industries

1:238 0.7 oz / gal †
4.2 mL / L †

Schools, non medical institutions, industries

† d'eau
† of water



Hôpitaux, maisons de repos, établissements de soins de santé, désinfection de l'équipement des poulaillers, parc d'animaux et chenils

1.4 oz / gal †
8.8 mL / L † 1:114

Hospitals, nursing homes, health care institutions, disinfection of poultry equipment animal quarter and kennels

Assainissement

1:500 0.32 oz / gal †
2 mL / L †

DIN



Available formats



4L



205L

Aliquat* is effective against the following organisms:

Escherichia coli	ATCC #11229
Pseudomonas aeruginosa	ATCC # 15442
Salmonella choleraesuis	ATCC #10708
Staphylococcus aureus	ATCC #6538