



Oraquat*

Technical Data Sheet
DIN 02262150
#6300

Germicidal Cleaner

Oraquat* is a third generation[†] ready to use quaternary detergent with a fresh orange scent. It is recommended for cleaning and daily disinfection in hospitals, schools, food plants as well as in industrial and institutional facilities.

Advantages

- No dilution required
- Unique orange fragrance
- Germicidal - Fungicidal - Virucidal

Physical and chemical properties

Appearance	Light orange liquid
Odor	Orange
pH (25 °C)	9.7 - 12.3
Solubility	Water soluble
Specific Gravity (25 °C)	0.995 - 1.015
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 ingredients (concentrated)	0.18 %

Oraquat* is effective against the following organisms:

Pseudomonas aeruginosa	ATCC 15442
Salmonella (choleraesuis) enterica	ATCC 10708
Staphylococcus aureus	ATCC 6538
Streptococcus pyogenes	Isolat clinique
Trichophyton mentagrophytes	ATCC 9533
Aspergillus niger	ATCC 6275
Herpes Simplex Type 2	HSV-II Sabin
Influenza Type A2	A ₂ Brazil 2/8 H3N2
Enterobacter aerogenes	ATCC 13408
HIV-1 (AIDS Virus)	HIV III _{RF} NiAID



DIN



Available formats



1L
vapo



1L



4L

[†] contain an equal mixture of 1st and 2nd generations = 50% alkyldimethylbenzyl ammonium chloride + 50% alkyldimethylethylbenzyl ammonium chloride