

J-QUANT® QAC

- These J-QUANT® QAC strips can quickly and economically measure the level of quaternary ammonium compounds (QAC/QUAT) in liquids. These strips provide consistent results with their easy to use method within 30 seconds of sampling.
- J-QUANT® QAC test strips are a rapid and simple way to optimally measure quaternary ammonium compound levels.
- Quaternary ammonium compounds are antimicrobial in nature at 200 mg/l. Commonly used for the disinfection of medical devices, surfaces and closed cooling cycles
- Used to test for quaternary ammonium compounds found in surface cleaners mainly in the food industry
- J-QUANT® QAC test strips provide a simple way of checking the concentration of the disinfectant which allows for the greatest level of disinfection.
- Alerts user if disinfection solution needs replacing or if there is too much present
- There is a legal obligation in some countries to have test strips/kits available to check the level of the disinfectant if there are dilution instructions from the manufacturer
- J-QUANT® QAC test strips are a rapid and simple way to optimally measure quaternary ammonium compound levels



J-QUANT® QAC 25-1000	0 - 25 - 50 - 100 - 250 - 500 - 1000 mg/L
Benzalkonium Chloride	
100 strips/pk	160.2