PAASense

Make light work of peroxyacetic acid disinfection monitoring, using our unique disposable sensor method

This instrument can test for the following:

Peroxyacetic acid

Validate your PAA dosing system in three simple steps, with our straightforward test method designed for users of any skill level. With minimal training for operators and a result displayed in one minute, the PAASense helps to generate cost and time efficiencies for even the most structured manufacturing procedures.

With a fully traceable integrated data log and straightforward measurement process, operators use their results to make critical water quality and disinfection decisions with confidence.

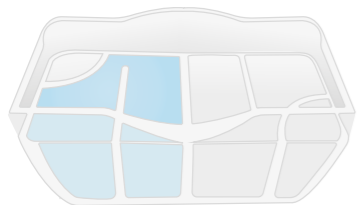x1 use
Single use disposable sensor

USB data transfer

• Quick and simple test for measuring peroxyacetic acid, with minimal training required.

• Ideal for food and beverage processing facilities, the method is free from reagents and glassware.

• Go paperless with the integrated results log, perfect for auditing data.

• Connect your instrument to a PC to export results, upgrade software and fix the instrument settings.

Simple measurement process - with minimal training required.

1 Fill sample to brim

2 Insert sensor

3 Close lid

Technical Specification

Measuring System	Chronoamperometry
Range	02– 2000 mg/L peroxyacetic acid
Temperature range	5 - 30° C
Display	High clarity LCD with backlight
User Interface	English, French and Mandarin language options.
Connectivity	USB-B
Data Storage	500 results including date, time and test ID
Size (W x L x H) & Weight	170 x 126 x 116mm, 975g (including batteries)
Power Supply	4 x AA batteries
Rating	IP67 waterproof

Product	Code	Contents
PAASense Kit	CS700	PAASense instrument, USB cable, PAA sensors (x100) including calibration chip, sample bottle, Check Standards and instructions. Supplied in a protective shoulder case.
PAASense replacement sensors (100 pack)	CS710	PAA replacement sensors (x100)
PAASense replacement sensors (500 pack)	CS750	PAA replacement sensors (x500)

Accessories

PAASense check standards	**CS181**