

## Sherwood Scientific Model 926 Mk III Chloride Analyser

### Chloride Analyser for the Food and Dairy Industry

Salt measurement (Sodium Chloride) in the Food and Dairy Industry is universal. The ability to read directly, salt concentration and the automatic endpoint detection system has made the 926 the instrument of choice for food manufacturers and analysts throughout the world.

Salt and salinity also represent serious contamination in many industrial processes.

- Robust and versatile coulometric method
- Fast – results in less than 40 seconds! (to 200mg/l)
- Measurement Range: 10 – 999mg/l or 2 – 165mg% Salt
- Ergonomically designed microprocessor-based instrument that is easy to use.
- Optional Active Salt Software (requires PC and balance with RS232) eliminates transcription errors with no need to achieve specific sample and diluent weights.



The sensitivity of the coulometric method enables ppm range measurement in boiler feed water; polymer washes; borehole slurries as well as soil salinity studies. Reading in ppm (mg/l) Chloride, the Select Button offers the immediate conversion of Chloride content into mg% Salt (Sodium Chloride) of the original sample.

Supplied complete with:

- M926 Chloride Analyser
- Printer Cable 9 way RS232
- Buffer (500ml)
- 200mg/l Chloride Standard Solution (100ml)
- 1 Pack of Anodes, 1 Pack of Electrodes
- 2 Marked Beakers
- Silver Electrode Polish
- Stirrer
- Universal Mains Adapter and USB lead A(M) – B(M)
- Operator Manual

Description	Code	Price	Sale
M926 Mk III Chloride Analyser	SHEW92600009	<b>\$11,204</b>	<b>\$9,775</b>

*Clinical version (M926S) also available – please contact us for more details.*

Contact us for more information  
and to place your orders

**Bio-Strategy Pty Ltd.**

T: 1800 008 453

E: [sales.au@bio-strategy.com](mailto:sales.au@bio-strategy.com)

[www.bio-strategy.com](http://www.bio-strategy.com)

[shop.bio-strategy.com](http://shop.bio-strategy.com)