

SPRING 2009



RECESSION BEATING PRICES

Better Than Half Price Drop Test Kits And Reagents

App-Chem are pleased to announce a massive **56% off** their list price for all Drop Test Kits and Reagents.

With everyone looking to cut the cost of purchasing, there couldn't be a better time to choose App-Chem. All drop test kits and drop test reagents are now less than half their previous price, saving you both time and money.

This unique offer is set to run throughout Spring to ensure as many of our customers as possible benefit.

The offer applies to all App-Chem liquid products beginning with the following codes:

- RD - 65ml drop tests reagents
- MND - drop test modules and kits

QUOTE
M09/DROP
TO RECEIVE OFFER PRICING

Email technical@app-chem.com for quotations or more information.



Peroxide – Tests available

The use of both Hydrogen Peroxide and Silver Peroxide is increasing within water treatment chemicals as these powerful biocides become ever more popular. In particular, the benefits of Hydrogen Peroxide with regards to environmental safety have seen plenty of growth in its use in recent years.

App-Chem can offer the standard tests and test strips, but also drop tests and even single reagent tests giving the customer a complete range of products to suit any need. Recently formulated, a new presence/absence semi-quantitative single reagent tube test provides instant results for Hydrogen Peroxide.

Single Reagent Tube Tests	Test Strips		Drop Test	Silver Test Colour Card
Presence / Absence	0 - 25ppm	0 - 100ppm	0 - 5000ppm	0 - 100ppb
MMD1009	481116	480014	MND2044	MID1026

Comparator Tests, Photometer Tests and Chemetrics Tests also available.

Multi Reagent Photometer

MaxiDirect

This instrument offers a unique facility that it can be used, dependent upon parameter, with Powder sachets, liquid, powder, tablet or tube test reagent systems.

The MaxiDirect operated a 6 filter system and uses a LED light source. The unit has an internal memory for up to 1000 data sets, and has an optional Infra red module which enables data to be sent via RS232/USB to a computer or printer.



The infra red module is supplied complete with **data logging software** providing easy and rapid transfer of data to the PC. As an option the data can be saved as an Excel sheet or a .txt file.

New Feature

Working with the manufacturers, App-Chem have developed their methods for the new photometer. Formulating their liquid chemistries to work with the Maxi Direct, we have given the user of this instrument even more choice for their preferred method of analysis.

Resolution	0.005 A
Power Supply	4 x AA batteries 26hrs continuous operation or 3,500 tests
Auto-off	20 mins (with audible signal)
Dimensions	210 x 95 x 45 mm (unit) 395 x 295 x 106 mm (case)
Weight (unit)	450 g
Languages	German, English, French, Spanish, Italian, Portuguese, Polish; additional via Internet
Memory Capacity	1,000 data sets

Getting in touch

Whether you want to place an order, request a catalogue or simply have a query, please get in touch with us in one of the following ways.

HEAD OFFICE

App-Chem Ltd
Hugmore Lane
Llanypwll
Wrexham
LL13 9YE



TELEPHONE / FAX

TELEPHONE: +44 (0) 1978 661551

FAX: +44 (0) 1978 661611

graham.allen@app-chem.com
catherine.bennion@app-chem.com
aimee.williams@app-chem.com
wendy.evans@app-chem.com
susan.bentley@app-chem.com

Managing Director
Technical Sales Manager
Sales Administrator
Sales Administrator
Accounts Manager

www.app-chem.com