Aquatest

Aquatest™

Karl Fischer Coulometric Reagents by Photovolt™ Instruments

Photovolt's Aquatest brand Karl Fischer Coulometric reagents are produced in the USA to the same high quality standards as our instruments.

Aquatest reagents are compatible with nearly all models of coulometric titrators.

Aquatest reagents are available for both diaphragm and diaphragmless type cells, pyridine and pyridine-free types, and special situations such as samples containing ketones or aldehydes.

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Advantages of Aquatest Reagents

- Industry leading quality
- Cost effective, accurate performance
- Compatible with most coulometric titrators
- Made in the USA
- Convenient size packaging and kits
- Same day shipping
- Service and support from Photovolt
- Hazmat Qualified shipping and packaging
- Material safety data information online

MADE IN THE USA by Photovolt Instruments

Providing quality instruments since 1939





voice: (1) 952-848-2000 fax: (1) 952-926-5498 reagents@photovolt.com



2791003



0891002



0891001



0891006



0891013
Reagent MSDS data sheets are available on our web site

www.photovolt.com

Aquatest™ Coulometric Reagents

FOR DIAPHRAGM TYPE SYSTEMS

Generator Solution (catholyte)

Contains 2-methoxyethanol most commonly used generator solution **2791003** ten ampoules of 5ml each

Vessel solution (anolyte) pyridine-free

Contains methanol and chloroform most commonly used vessel solution

2791013 one 500ml bottle **0891002** four 200ml bottles

0891013 four 500ml bottles

Vessel solution (anolyte) pyridine based

Contains methanol and pyridine

0891005 four bottles each of part A 80ml, and part B 120ml

Pyridine-free reagent solution kit 0891001 contains 0891002, 2791003, and 2712803

Pyridine based reagent solution kit

0891006 contains 0891005, 2791003, 2712803, and 2712204

Ketone reagent solution kit

0891007 contains four 200ml bottles of special vessel solution and ten 5ml ampoules special generator solution

FOR DIAPHRAGMLESS SYSTEMS

<u>Pyridine-free</u>, <u>chloroform-free</u> one part solution Contains methanol and 2-methoxyethanol

for all diaphragmless systems

2791014 one 500ml bottle

0891014 four 500ml bottles

WATER STANDARDS

2712803 2% (20mg/g) 40ml bottle with septa top **2712805** 0.5% (5mg/g) 40ml bottle with septa top **2712801** 0.1% (1mg/g) ten 5ml ampoules

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