

Physical & Chemical Standards, Reagents and Certified Reference Materials (CRM)

Reagecon is the largest manufacturer worldwide of Physical & Chemical Standards and Laboratory Reagents





Product No: TOC20R
Lot No: TOC20R001
 expiry Date: 2024/12 Vol 1000ml

Reagecon

Reagent Free Zinc, Strontium Co. Chloride, Inward
Reference: +852 81 47000, Fax: +852 81 47000
Certificate of Analysis Available: www.reagecon.com
E-mail: sales@reagecon.com

Maintain at +4...+10°C

Product No: R20CWS0
Lot No: R20CWS001
 expiry Date: 2024/12 Vol 1000ml

Reagecon

Reagent Free Zinc, Strontium Co. Chloride, Inward
Reference: +852 81 47000, Fax: +852 81 47000
Certificate of Analysis Available: www.reagecon.com
E-mail: sales@reagecon.com

Product No: R20CWS0
Lot No: R20CWS001
 expiry Date: 2024/12 Vol 1000ml

Reagecon

Reagent Free Zinc, Strontium Co. Chloride, Inward
Reference: +852 81 47000, Fax: +852 81 47000
Certificate of Analysis Available: www.reagecon.com
E-mail: sales@reagecon.com

Product No: R20CWS0
Lot No: R20CWS001
 expiry Date: 2024/12 Vol 1000ml

Reagecon

Reagent Free Zinc, Strontium Co. Chloride, Inward
Reference: +852 81 47000, Fax: +852 81 47000
Certificate of Analysis Available: www.reagecon.com
E-mail: sales@reagecon.com

Product No: R20CWS0
Lot No: R20CWS001
 expiry Date: 2024/12 Vol 1000ml

Reagecon

Reagent Free Zinc, Strontium Co. Chloride, Inward
Reference: +852 81 47000, Fax: +852 81 47000
Certificate of Analysis Available: www.reagecon.com
E-mail: sales@reagecon.com

Product No: R20CWS0
Lot No: R20CWS001
 expiry Date: 2024/12 Vol 1000ml

Reagecon

Reagent Free Zinc, Strontium Co. Chloride, Inward
Reference: +852 81 47000, Fax: +852 81 47000
Certificate of Analysis Available: www.reagecon.com
E-mail: sales@reagecon.com

Store at 2-8°C

About Us

Extensive Range of Physical & Chemical Standards

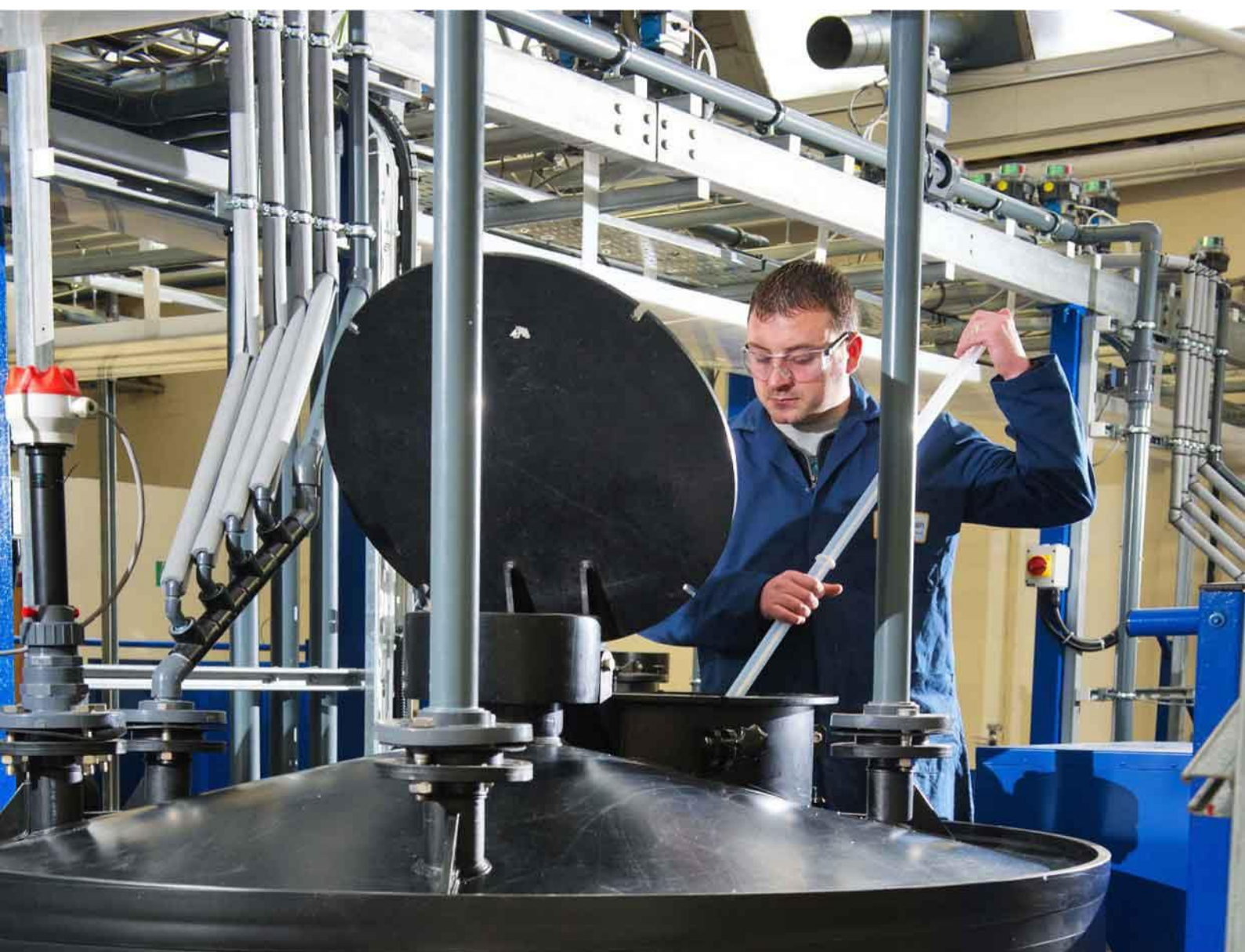


Reagecon is an independently run, Calibre Scientific owned business and a world leading manufacturer of Physical and Chemical Standards and Certified Reference Materials (CRM). Founded in 1986 and based in Shannon, Ireland, our headquarters, and manufacturing facility comprises 8000 sq meters, 6000 sq meters factory space and 2000 sq meters of warehouse space. Reagecon employs over 100 people, of which 50% are chemistry or science graduates and most are involved in the development, production, testing, quality control and sales & marketing of over 10,000 product references that we currently produce.

All Reagecon manufactured products are underpinned by and demonstrate our position as a centre of excellence in the science of Metrology. Each product is manufactured, tested, and certified under the applicable ISO17025 or ISO17034 accreditation, in one of our 20 specially equipped laboratories.

The resulting product is classified within one of 54 product families, these families are then grouped and promoted under 10 main product headings, as listed below: -

- Electrochemistry Standards
- Pharmacopoeia Reagents and Standards
- Volumetric Solutions for Titration
- Total Organic and Inorganic Carbon Standards
- Cation and Anion Standards
- Organic Standards
- Physicochemical Standards
- Customised Standards and Reagents
- Reagents and Standards for Online Analysers
- Reagents and Solutions for Oligonucleotide and DNA Synthesis



Reagecon's product range covers a vast array of techniques, technologies and scientific disciplines

Reagents and Standards for Electrochemistry

pH Buffers, Conductivity, Ion Specific, Redox Standards, Electrode Cleaning & Maintenance Solutions, Turbidity Standards

Pharmaceutical Reagents & Standards

European, US, Chinese and Japanese Pharmacopoeias

Dissolution Media

Ready To Use and Concentrates (according to EP, CP, JP, USP)



Organic Standards (GC, GC-MS, LC, LC-MS)

VOC, SVOC, PAH, Phenol, Pesticides, Herbicides, Aroclors, Azo Dye, FAME & FAEE, Nitrosamine, PBB, PBDE, PCB, Phthalate, PIANO, PONA & PNA, Petrochemical Standards

Total Organic Carbon & Total Inorganic Carbon Standards

Quality, Premium Instrument Specific Standards (Calibration, Suitability, Verification, Validation Standards & Sets)

Inorganic Standards

Metals (ICP, ICP-MS, Atomic Absorption, Flame Photometry), Anions and Cations (Ion Chromatography) Standards

Titration

Analytical Volumetric Solutions, Indicators, TAN & TBN Standards & Reagents



Physicochemical Standards

Colour (Hazen, ASTM, Saybolt, Gardner, Eur. Ph, CP and USP), Spectrophotometry (Linearity, Wavelength, Bandwidth & Stray Light), Refractive Index, Brix and ISO17034 Sucrose in Water, Density, Viscosity, Melting Point, Osmolality, Cryoscopy

General Laboratory Reagents & Laboratory Water

Coloured Indicators, W/V Laboratory Reagents, Purified, Deionised, Analytical Grade, ASTM Type I & ACS Reagent Grade Water

Cleaning Solutions

Sodium Hypochlorite, Ethanol and Isopropanol Diluted Solutions, Hand Sanitising Alcohol-based Solutions

Customised Products

Volume and packaging options, new formulations, variants of existing formulations, test method variations

Reagents & Solvents for Peptide synthesis and Oligonucleotide manufacturing

Ready to use Reagents and Solvents, packaged in various formats, suitable for most popular synthesisers for Peptides and Oligonucleotides

Standards & Reagents for Process Analysers

Colorimetric/Spectrophotometric analysers, ISE & pH analysers, Titrimetric analysers, Direct measurement analysers (Conductivity, pH, Turbidity, Redox, Suspended Solid analysers, TOC/TIC analysers)





Our Physical & Chemical Standards,
Reagents and Certified Reference Materials (CRM)
product offering can be viewed on our web shop

www.reagecon.com

Reagecon

For further information or
enquiries, please contact us:

Tel: +353 61 472622

Email: sales@reagecon.ie

www.reagecon.com