

Accreditation Certificate

Reagecon Diagnostics Ltd.

Shannon Free Zone, Shannon, Co. Clare

Reference Material Producer

Registration number: 001RM

is accredited by the Irish National Accreditation Board (INAB) to undertake production of reference materials as detailed in the Schedule bearing the Registration Number detailed above, in compliance with the International Standard ISO Guide 34, 3rd Edition

"General Requirements for the Competence of reference material producers"

(This Certificate must be read in conjunction with the Annexed Schedule of Accreditation)

Date of award of accreditation: 15:04:2014

Date of last renewal of accreditation: 15:04:2014

Expiry date of this certificate of accreditation: 15:04:2019

This Accreditation shall remain in force until further notice subject to continuing compliance with INAB accreditation criteria, ISO Guide 34 and any further requirements specified by the Irish National Accreditation Board.

Manager: _____

Dr Adrienne Duff

Chairperson: _____

Mr Tom O'Neill

Issued on 15 April 2014

Organisations are subject to annual surveillance and are re-assessed every five years. The renewal date on this Certificate confirms the latest date of renewal of accreditation. To confirm the validity of this Certificate, please contact the Irish National Accreditation Board.

Schedule of Accreditation



(Annex to Accreditation Certificate)

Category: A

Reagecon Diagnostics Ltd.

Reference Material Producer

Initial Registration Date : 15-April-2014

Postal Address:

*(Address of other locations
as they apply)*

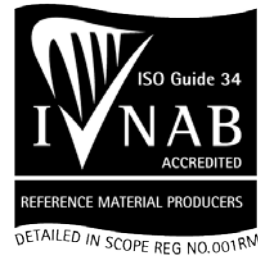
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Fax: +353 (61) 472642

E-mail: sales@reagecon.ie

Contact Name: John O'Keeffe

Scope of Accreditation



Reagecon Diagnostics Ltd.

Category: A

Categories of Reference Materials: Chemical composition.

INAB Classification number (P9) Materials/Matrix/ Artefact products tested	Property value(s) / identity / Characterisation Ranges	Characterisation Procedure / Techniques used
A Chemical Composition	1 - 60% w/w Sucrose in water	Gravimetric formulation
A3 Organic reference Materials	Associated uncertainty of no greater than 0.15% (absolute)	with associated Refractive Index Value of certified reference material intended as a calibrant or analytical control solutions for use in
A3.1 Pure organic compounds:- Fine chemicals - Sucrose in water		Refractive Index based methods of Brix value determination.