

CARBOHYDRATE POLYMERS

An International Journal Devoted to Scientific and Technological Aspects of Industrially Important Polysaccharides

Carbohydrate Polymers covers the study and exploitation of the industrial applications of carbohydrate polymers in areas such as food, textiles, papers, wood, adhesives, pharmaceuticals, oil field applications and industrial chemistry. Topics include:

- studies of structure and properties
- biological and industrial development
- analytical methods
- chemical and microbiological modifications
- interactions with other materials

In addition to original research papers the journal publishes review articles and also welcomes contributions to its News and Views section, which reports on academic and industrial developments in the field and includes patent and literature surveys.

EDITORS

PROFESSOR J. F. KENNEDY

Professor of Applied Chemistry,
The North East Wales Institute, Deeside,
Clwyd, UK,
and Director
Birmingham Carbohydrate and
Protein Technology Group,
School of Chemistry,
University of Birmingham,
Birmingham B15 2TT, UK
e-mail: jfkennedy@chemistry.bham.ac.uk

PROFESSOR J. R. MITCHELL

Department of Applied Biochemistry
and Nutrition,
School of Agriculture, University of
Nottingham,
Sutton Bonington, Loughborough
LE12 5RD, UK
e-mail: sczjrm@szn1.nott.ac.uk

DR P. A. SANDFORD

Vice President, Technology Development,
VivoRx, Inc., 2825 Santa Monica
Boulevard, Santa Monica, CA 90404, USA
e-mail: Pasandford@aol.com

EDITORIAL BOARD

R. Amadó

Swiss Federal Institute of Technology, Zurich, Switzerland

E. D. T. Atkins

University of Bristol, UK

J. E. BaMiller

Purdue University, West Lafayette, Indiana, USA

C. G. Biliaderis

Aristotle University, Thessaloniki, Greece

J. M. V. Blanchard

School of Agriculture, University of Nottingham, Loughborough,
UK

W. Burchard

University of Freiburg, Germany

H. Chanzy

Centre de Recherches sur les Macromolécules Végétales,
Grenoble, France

V. Crescenzi

University of Rome, Italy

I. C. M. Dea

Leatherhead Food R.A., UK

W. M. Doane

Agricultural Utilization Research, Illinois, USA

A. Harada

Osaka University, Toyonaka, Osaka, Japan

C. A. Knutson

US Department of Agriculture, Peoria, Illinois, USA

B. Lindberg

University of Stockholm, Sweden

L. L. Lloyd

Chembiotech Ltd, Birmingham, UK

W. Mackie

University of Leeds, UK

B. V. McCleary

Megazyme International Ireland Ltd, Bray, Co. Wicklow, Ireland

D. J. Manners

Heriot-Watt University, Edinburgh, UK

R. Marchessault

McGill University, Quebec, Canada

E. R. Morris

Cranfield Institute of Technology, Bedford, UK

V. J. Morris

Food Research Institute, Norwich, UK

R. A. A. Muzzarelli

University of Ancona, Italy

L. Piculell

Chemical Center, Lund University, Sweden

S. Prici

University of Trieste, Trieste, Italy

C. K. Rha

Massachusetts Institute of Technology, Cambridge, USA

S. B. Ross-Murphy

University of London, London, UK

P. Seib

Kansas State University, Kansas, USA

O. Smidsrod

University of Trondheim, Norway

B. A. Stone

La Trobe University, Bundoora, Victoria, Australia

R. J. Sturgeon

Heriot-Watt University, Edinburgh, UK

I. W. Sutherland

Institute of Cell and Molecular Biology, Edinburgh, UK

J.-F. Thibault

INRA, Nantes, France

S. Tokura

Department of Polymer Science, Hokkaido University, Sapporo,
Japan

V. B. Tolstoguzov

Nestle Research Center Lausanne, Lausanne, Switzerland

J. Vercelotti

V-LABS, Inc, LA, USA

J. Viikari

VTT Biotechnology & Food Research, Espoo, Finland

C. A. White

Fisher Scientific Equipment, Loughborough, Leics, UK

P. A. Williams

North East Wales Institute, Wrexham, UK

W. T. Winter

State University of New York, NY, USA

M. Yalpani

BioPolymer Technologies International Inc., Westborough,
Massachusetts, USA

H. F. Zobel

ABC V Starch Associates, Darien, Illinois, USA