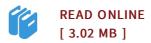




## Carbohydrate Expression in the Intestinal Mucosa

By U. Schumacher

Springer. Paperback. Book Condition: New. Paperback. 94 . 79 Subject Index . . . . . . . . . . . . . . . . . . 93 VII Abbreviations AB Alcian blue AB-PAS Alcian blue - periodic acid Schiff ABC avidin biotin complex amine precursor uptake and decarboxylation APUD CCK cholecystokinin Cv conventional CV-P conventional animal fed purified diet conventional animal fed commercial diet CV-C DAB diaminobenzidine EC enteroglucagon follicleassociated epithelium FAE FITC fluorescein-isothiocyanate GALT gut-associated lymphoid tissue GF germ-free GF-P germ-free animal fed purified diet GF-C germ-free animal fed commercial diet GLI grey level index haematoxylin and eosin H and E HFA human flora-associated HFA-P human flora-associated fed purified diet IBAS interaktives Bild Analyse System PAS periodic acid Schiff PYY peptide with tyrosine (Y) at the N-terminus and tyrosine (Y) amide at the C terminus scm severe combined immunodeficiency SCFA short chain fatty acid SIR serotonin immunoreactive Abbreviations for lectins and their specific sugars are shown in Tables 2, 3 and 4 IX 1 Introduction The mucosal surface of the gastrointestinal tract is covered by a...



## Reviews

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