

always the result of starch hydrolyzed by either the ferment of the saliva or the pancreas. These sugar products are easily absorbed, and have besides important physiological significance. Schiff states that when the albumen of egg, or other insoluble food, was given to fasting animals, no digestion took place, as no pepsine was secreted, but if certain soluble foods were given at the same time, pepsine was produced and digestion took place.

Ptyalin, or Diastase, is readily absorbed and diffused, and there are strong reasons for believing that it goes with the starchy food through the alimentary tract, to complete its action and expend its force, as is shown in the fæces after taking *Morse's Diastase*.

Mr. Hazen Morse, of International Bridge, Ontario, desires to hear from the profession regarding his preparations of malt, viz.: Diastase plain, Diastase with Essence of Pepsine, and Diastase Ferrated. These preparations are made from the finest Canada malt, four times more concentrated than the ordinary syrups of malt, yet of the density of ordinary fluid extracts, and containing diastase in a normal and highly active state, with very little maltose, and as digestive aids have no equal. Samples furnished upon application.

## EXAMINATION RESULTS.

MEDICAL FACULTY, TORONTO UNIVERSITY.

Degree of M.D.—H. A. Bruce, M.B.; C. J. McNamara, M.B.

Degree of M.B.—R. D. Alway, F. J. Ball, C. W. Beemer, F. Blanchard, W. F. Brown, R. M. Calder, T. Coleman, B.A., G. S. Glasco, F. E. Grant, J. R. Hopkins, C. J. Laird, W. H. Lambert, W. J. McKenzie, J. A. McMillan, B.A., J. A. McNaughton, F. Martin, W. E. Olmstead, F. G. E. Pearson, J. M. Rogers, A. F. Rykert, B.A., H. H. Sanderson, J. H. Shouldice, E. H. Stafford, H. A. Wardell, J. A. Armstrong, J. H. Austin, W. Chambers, W. Elliott, T. B. Fitcher, E. E. Harvey, J. N. Harvey, B.A., H. W. Hill, J. E. Lehmann, D. McAlpine, J. H. McGarry, H. F. McKendrick, J. R. Mackenzie, D. Marr, A. H. Nicol, B.A., W. F. Park, H. D. Pease, J. B. Peters, F. W. Pirritte, T. E. South, S. G. Story, C. J. Taylor, C. W. Thompson, P. D. Tyerman, W. F. B. Wakefield, J. J. Williams.

Third Examination. D. J. Armour, B.A., J. H. Bull, F. Coleman, W. E. Crain, J. Crawford, H. A. Cuthbertson, J. W. Ford, A. Galloway, A. B. Greenwood, R. J. Hastings, F. C. Hodgson, H. A. Johnston, A. H. Jones, J. A. Lawson, R. M. Lipsey, W. J. McCallum, J. F. McKee, J. R. Mencke, H. R. Rutledge, J. P. Sinclair, C. E. Smyth, N. C. Wallace, R. B. Wells, J. A. White, T. H. White-law, W. B. Boyd, B. Campbell, J. D. Curtis.

[OVER.]

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