K

Keratin, 5
Kjeldahlising, 29, 31, 33, 75, 81, 82, 151, 204
Köhler's apparatus, 111 (footnote)

L

Lacteal cysts, 193
Lactic acid, 85, 170
Lactose, 78, 80
Lagrange's formula, 102
Landolf's method of analysis, 151
Large mononuclear cells, 227, 232
Laws of osmotic pressure, 92
Lecithin, 36, 42, 47, 49, 53, 85, 86, 146, 147, 158, 159, 162, 163, 209; classification, 45; history, 44; importance of, 42, 44; method of analysis, 48; optical varieties, 47; properties of, 46; relation to cell-ferments, 44, 48; to cholesterin, 42, 48; to neurin, 47; to nucleic acids, 43; to X-rays, 44; tests for, 46
Leucaemia, 79, 81
Leucin, 5, 27, 38, 84, 146, 150, 187, 207
Levulinic acid, 38
Levulose, 21, 31, 32
Liebermann's reaction, 37, 186
Lipase, 70, 71, 79, 165, 186, 208
Lipoids, 42
Liver cysts, 189
Liver, pathology of metabolism, 3
Löffler's serum, 81, 89
Lumbar puncture, 166
Lymph, 142
Lymphatic cysts, 192
Lymphocytes, 82, 222
Lysatinin, 33
Lysin, 5, 6, 33, 34, 38, 84

M

Magnesium sulphate, for diagnosis of cerebrospinal fluid, 169
Manasse's method, 50
Mannite, 78, 80
Mast cells, 228
Mastic for removing albumen, 12
Mastites, 147
Meaning of terms acid and base, 7
— — — acidity, 123
Meat extract, new bases in, 47
Mesenteric cysts, 188
Metabolic products of carcinoma cells, 214
Metalbumen in hydrocele fluid, 163
Methaemoglobin, 187
Method of oxidising organic matter rapidly, 50
Methods of analysis (*see* under special headings)
Methods of preparing films, 219
Methyl acetate method, 127
Methylguanidin, 47
Methylphenylglucosazone, 32
Methylpyridin chloride, 47
Michaelis and Rona's method of removing albumen, 13
Microchemical reactions, 50
Microscopic characters of ovarian cysts, 177
Milky effusions, 158, 192
Millon's reagent, 35, 37, 38, 206
Mimicking antiferment action, 87
Mingin, 47
Mixtures of electrolytes and non-electrolytes, 107
Mode of existence of ferments within the cell, 86
Mode of interaction between electrolytes and non-electrolytes, 107
Molecular concentration of exudates and transudates, 206
— conductivity, 115
— depression, 93
Molecules plus ions, 96, 103
Molisch reaction, 36, 37, 56
Mollusc albumen, 6
Monamidophosphatids, 45
Monamid N, 29, 182
Monaminoacids, 13, 20, 27
Monomolecular reaction, 67
Mörner's test for tyrosin, 35
Mucin, 20, 36, 40, 41, 151, 160, 163, 165, 178
Mucoid contents of ovarian cysts, 174