

# INDEX

[The thickened figures indicate main references.]

## A

Abdominal cysts, 187  
 Absence of heterolytic power as antiferment, 81  
 Absolute acidity of aqueous humour, 164  
 Absorption of effusions, 83  
 Acetic anhydride, 186, 187  
 Acetone in exudates, 206  
 — — pancreatic cysts, 185  
 Achloride electrolytes, 60, 101, 162, 165, 172  
 Action of antitoxin, 89 (footnote)  
 Action of blue light on catalysis, 65  
 Action of lecithin on pancreatic juice, 88  
 Action of sodium chloride on catalysis, 87  
 Action of sodium chloride on peroxydase, 87  
 Action of sodium chloride on trypsin, 87  
 Action of sulphates on tryptic digestion, 87  
 Actual ions, 122  
 Adamkiewicz reaction, 37, 59  
 Adsorption, 12, 14-16, 60, 105, 130  
 Alanin, 5  
 Albumen, 11, 23, 202; estimation of, 14; inhibitory effect on conductivity, 99  
 Albumose-N, 82  
 Albumoses, 25, 26, 36, 83, 84  
 Aldehyde test for tyrosin, 35  
 Aleuronat, 81  
 Allantoic cysts, 189  
 Allantoic fluid, 164  
 Allantoin, 151, 165  
 Alloxan, 31

$\alpha$ -guanylic acid, 43  
 $\alpha$ -naphthol, 36, 56, 77, 190  
 $\alpha$ -naphthylisocyanate, 34  
 $\alpha$ -thymonucleate of soda, 75  
 Amid-N, 29, 199  
 Amidolipoids, 45  
 Amidomyelin, 45, 53  
 Amino-acids, 87, 149  
 Ammonia, 5, 84, 85, 150, 199, 207;  
     in pseudo-mucin, 38  
 Amniotic fluid, 133, 164  
 Amount of total proteid, 199  
 Anaesthesia, relation of lecithin to, 42  
 Analysis of puncture-fluids, scheme 19  
 Angiosarcoma of liver, 190  
 Antiferments, 24, 66, 70, 81, 82, 86, 88, 89, 149, 155, 163, 164, 165, 171, 207  
 Antipyrin in exudates, 208  
 Apomyelin, 53  
 Apparatus for determining  $C_{11}$ , 129; electroconductivity, 112  
 Aqueous humour, 133, 164  
 Argining, 5, 33, 38, 84  
 Arrhenius formula, 103  
 Asparagic acid, 38, 84  
 Aspartic acid, 5, 28  
 Association of anti-emulsin with globulin, 88; lecithin ditto, 209  
 Autolysis, 64, 81, 82, 83, 84, 85, 166  
 Autolytic ferments, 70, 81

## B

Bence-Jones proteid, 5, 37, 150  
 Benzoic anhydride, 187  
 Benzoylising pseudomucin, 38, 39  
 $\beta$ -naphthalenesulphaminoacids, 27