

ENGLISH INDEX.

| A | Page | | Page |
|-----------------------|--------------|----------------------------|----------------|
| ABSORPTION | cxiii | Alcohol diluted | 15 |
| Abstraction | cix | Alkali, fixed mineral | 257 |
| Acetates | lxxiv | vegetable | 256 |
| Acetate of potass | 345 | Alkalies, compound | xxxiv, lv, 334 |
| quicksilver | 431 | Alkalizable metals | xliv |
| kali | 346 | Alkanet | 31 |
| iron | 427 | Alloys | xliv |
| lead | 455 | Almond | 28 |
| Acetic ether | lvii, 326 | emulsion, mixture, or milk | 548 |
| Acetous fermentation | cxvii | oil | 487 |
| Acid, acetic | lxviii, 326 | tree | 28 |
| impure | 5 | Aloes | 17 |
| distilled | 326 | Aloetic pills | 625 |
| strong | 328 | powder | 606 |
| camphorated | 556 | wine | 589 |
| arsenious | 51 | Alum | 22 |
| benzoic | 329 | burnt or dried | 390 |
| citric, crystallized | 7, 331 | water, compound | 464 |
| muriatic | 320 | Alumina | xlviii |
| diluted | 322 | salts of | lxxvii, 390 |
| oxygenized | 321 | Aluminum | lii |
| nitric | 314 | Amalgams | xliv |
| diluted | 317 | Amber | lx, 265 |
| nitrous | 314 | oil of | 332 |
| diluted | 317 | rectified | 505 |
| succinic | 332 | Ammonia | xxxiv |
| sulphuric | 7 | real or gaseous, table of | 366 |
| diluted | 311 | prepared | 369 |
| vitriolic | 7 | salts of | lxxvi |
| Acidification | cxix | hydrosulphuret of | 309 |
| Acids | xxx, 311 | preparations of | 363 |
| compound | lviii | Ammoniacal copper | 413 |
| Aconite | 8 | iron | 423 |
| Acrid principle | lxiv | Ammoniac | 23 |
| Adhesive plaster | 649 | Ammoniaret of copper | 413 |
| Adipocire | lix | Ammoniated alcohol | 367 |
| Æthiops mineral | 451 | aromatic | 587 |
| Affinity, laws of | xix | fetid | 586 |
| tables of | clii | copper | 414 |
| cases of disposing | clvii | iron | 423 |
| Agaric, female | 67 | tincture of | 424 |
| Aggregation, forms of | xix | oil | 488 |
| Agrimony | 11 | tinctures | 584 |
| Air, atmospheric | xxxii | submuriate of quick- | |
| Albumen | lxvi | silver, | 441 |
| Alcohol | lvi, 11, 465 | Amnatés | lxxv |
| | | Amnic acid | lxxii |

| | Page | | Page |
|---|-----------------|-----------------------------|-----------|
| Angelica | 33 | Balsam Carpatian | 219 |
| Angustura bark | 68 | Balsam, Hungarian | 220 |
| Animals, list of, furnishing articles of the Mat. Med. | 296 | Balsam tree, sweet smelling | 202 |
| Animal fats | lviii | Balsamic syrup | 536 |
| Anise | 219 | Barium | xlvi |
| Anodyne liniment | 579 | Barbadoes aloes | 17 |
| Antimonial powder | 399 | tar | 66 |
| wine | 407 | Barm | 89 |
| Antimoniated tartar | 405 | Barilla | 257 |
| Antimony | li, 55 | Barley | 161 |
| salts of | lxxviii | water | 526 |
| preparations of | 391 | Barras | 221 |
| Apothecaries weight | cxxxv, cxxxviii | Barytes | xlvii, 65 |
| Apparatus | xc | salts of | lxxvi |
| Arabic emulsion | 549 | sulphate of | 266 |
| Arbutus, red berried | 46 | carbonate of | 65 |
| Areometer | lxxxv | preparations of | 275 |
| Aromatic acetic acid | 555 | Bases, salifiable | xxx |
| ammoniated alcohol | 587 | Baumé's hydrometer | cxlv |
| electuary | 617 | table for re- | |
| confection | ib. | ducing degrees of | ib. |
| powder | 607 | Bay-tree | 182 |
| plaster | 642 | Bears-foot | 158 |
| sulphuric ether, with al- | | Beaver | 85 |
| cohol | 583 | Bennet, herb | 151 |
| sulphuric acid | ib. | Benzoates | lxxiv |
| tincture | 563 | Benzoic | 329 |
| vinegar | 556 | Benzoin | 264 |
| Arsenic | liv, 51 | Birdlime | lxv |
| salts of | lxxix | Bismuth | li |
| preparations of | 411 | salts of | lxxviii |
| Arsenical solution | ib. | Bistort | 251 |
| Arsenate of kali | 412 | Bitter almonds | 28 |
| Arsenates | lxxiv | apple | 125 |
| Arsenious acid | 51 | infusion | 515 |
| Arsenites | lxxiv | principle | lxiv |
| Asarabacca | 59 | sweet | 260 |
| Asparagin | lxi | wine | 589 |
| Asphaltum | 66 | purging salt | 188 |
| Assafoetida | 144 | Bitumen | 66 |
| Atmospheric air | xxxii | Bladder wrack | 146 |
| Attraction | xviii | powder of | 479 |
| Attractions, relative | clv | Blessed thistle | 87 |
| Avens, common | 151 | Blistering fly | 79 |
| Avoirdupois weight | cxxvi | plaster | 646 |
| Azote | xxxii | Blue ointment | 653 |
| | | Bones | 209 |
| B | | Boracic acid | xxxviii |
| Balaustine | 235 | Borates | lxxiii |
| Balm | 194 | Borate of soda | 259 |
| Balsam of Canada | 220 | Borax | ib. |
| Copaiva | 121 | Boron | xxxviii |
| Gilead | 30 | Briar, wild | 245 |
| Peru | 203 | Brooklime | 270 |
| Tolu | 269 | Broom | 261 |
| | | Buckbean | 196 |
| | | Buckthorn, purging | 238 |

| | Page | | Page |
|-----------------------------|----------|----------------------------|---------|
| Burdock | 47 | Carnation, clove | 134 |
| Burgundy pitch | 220 | Carrot, wild | 123 |
| plaster, compound | 642 | Cascarilla | 124 |
| Butea, leafy | 72 | Cassia tree | 83, 181 |
| | | water | 503 |
| C | | Castor | 85 |
| | | oil | 488 |
| Caballine aloes | 19 | Cataplasms | 653 |
| Cabbage-tree bark | 151 | Catechu | 4 |
| Cajeput oil | 193 | Caustic, common, strongest | 558 |
| Calamine | 275 | milder | 340 |
| cerate | 661 | lunar | 407 |
| prepared | 461 | ley | 354 |
| Calcined magnesia | 387 | Cayenne pepper | 81 |
| zinc | 462 | Centaur, smaller | 89 |
| Calcium | xlvii | Cerated glass of antimony | 592 |
| Calefacient plaster | 646 | Cerates | 634 |
| Calendar, pharmaceutical | clxvii | Cerate of cantharides | 644 |
| Calomel | 436 | impure carbonate of zinc | 661 |
| Caloric | xxiii | savine | 648 |
| Calx of quicksilver, white, | 441 | superacetate of lead | 653 |
| Calumba | 116 | lead, compound | ib. |
| Camphor | lx | calamine | 661 |
| tree | 76, 182 | soap | 651 |
| liniment, compound | 584 | spermaceti | 657 |
| Camphorated acetic acid | 556 | resin | 659 |
| emulsion or mixture | 550 | simple | 657 |
| oil | 490 | Cerium | lii |
| spirit | 565 | salts of | lxxix |
| Camphorates | lxxv | Ceruse | 229 |
| Camphoric acid | lxx | Cetic acid | lxxi |
| Canadian turpentine | 220 | Chalk | 74 |
| Canella alba | 78 | potion or mixture | 553 |
| Caoutchouc | lxiv | powder | 608 |
| Caraway | 82 | prepared | 582 |
| water | 505 | precipitated | 385 |
| Carbo-chloride of ammonia | xxxviii | Chalybeate wine | 426 |
| Carbon | xxxvi | Chamomile | 54 |
| Carbonate | lxxiii | Charcoal | xxxvi |
| of ammonia | 369 | Charring | ci |
| of baryta | 65 | Chemical operations | xcviii |
| of iron | 417 | equivalents | clxiv |
| of iron, precipitated | 416 | Chemistry, epitome of | xvii |
| of lead | 229 | Chesnut, horse | 10 |
| of lime | 74 | Chian turpentine | 227 |
| prepared | 382 | Chlorine | xxxix |
| of magnesia | 388 | protoxide of | ib. |
| of potass | 341, 343 | Chloride of azote | xxxiv |
| of soda | 353 | boron | xxxix |
| impure | 257 | carbonic oxide | xxxviii |
| dried | 355 | sulphur | xl |
| of zinc, impure | 275 | potassium | xlv |
| prepared | 461 | sodium | xlvi |
| Carbonic acid gas | xxxvii | Chloric ether | xxxviii |
| oxide gas | ib. | Chlorides | xxxix |
| Carburetted hydrogen gas | ib. | Chloriodic acid | xxxii |
| Cardamom, lesser | 27 | Chromates | lxxix |
| Cardinal flower, blue | 173 | Chromium | liv |

| | Page | | Page |
|--------------------------------------|-------------|----------------------------------|----------|
| Chromum, salts of | lxxix | Contra-yerva | 157 |
| Cinchona bark | 90 | Copaiva tree | 121 |
| Cinchonic acid | lxxi | Copal | lx |
| Cinchonin | lxiv | Copper | li, 126 |
| Cinnabar, factitious | 451 | salts of | lxxvii |
| Cinnamon | 179 | preparations of | 413 |
| water | 505 | subacetate of | 127 |
| Circulation | cv, cxiii | Copperas | 145 |
| Citrates | lxxiv | Coriander | 122 |
| Citric acid | lxix, 351 | Cork | lxv |
| Citrine ointment | 658 | Corn rose | 211 |
| Clarification | xc | Corrosive muriate of quicksilver | 434 |
| Classification of simple substances, | | sublimate | 436 |
| Dr Thomson's | xxi | Cotton | lxv |
| of salifiable bases | clix | Cow-itch | 136 |
| Clitbur | 47 | Crab, black-clawed | 75 |
| Clove gillyflower | 154 | Crab claws | ib. |
| Clove-tree | 138 | stones | ib. |
| Clyster, purging | 554 | Craw-fish | ib. |
| fetid | ib. | Cream of tartar | 232 |
| Coagulation | cix | Cresses, water | 255 |
| Coal, incombustible | xxxvi | Crocus | 122 |
| Cobalt | li | of antimony | 399 |
| salts of | lxxviii | Crucibles | xcix |
| Cocculus Indicus | 194 | Crystallization | cxvi |
| Cochineal | 112 | Crystals of tartar | 232 |
| Cockspur pepper | 81 | Cucumber, wild | 106 |
| Cohobation | cix | Cuckow flower | 82 |
| Collection of simples | lxxix | Cumin | 125 |
| Colomba | 116 | plaster | 642 |
| Colophony | 224 | Cyanogen | xxxviii |
| Coloquintida | 125 | | |
| Colouring fermentation | cxiii | D | |
| Colt's foot | 272 | Damson, bitter | 236 |
| Columbate of potass | lxxiv | Dandelion | 183 |
| Columbium | liv | Decantation | lxxxviii |
| salts of | lxxix | Decoction | cxiii |
| Combination | cix | of aloes compound | 521 |
| Combustion | xxix, cxvii | of barley | 526 |
| Compound bodies | xviii, xxii | compound | 526 |
| Concentration | cii | of bittersweet | 526 |
| Condensation | ciii | of cabbage-tree bark | 525 |
| Confections | 615 | of chamomile | 522 |
| Confection of almonds | 615 | compound ib. | |
| of orange-peel | ib. | of cinchona | 525 |
| of hips | 616 | of elm | 530 |
| aromatic | 617 | of foxglove | 525 |
| of cassia | 618 | of guaiacum, compound | ib. |
| of senna | ib. | of hartshorn | 553 |
| of scammony | 620 | of white hellebore | 530 |
| of opium | 621 | of Iceland moss | 527 |
| of rue | ib. | of mallow, compound | 525 |
| Congelation | cix | of marshmallows | 522 |
| Conserves | 613 | of meze-reon | 524 |
| Conserve of orange-peel | 615 | of oak bark | 528 |
| of hips | 616 | of poppies | 528 |
| of red roses | ib. | of sarsaparilla | 528 |
| Consolidation | cxiii | | |

| | Page | | Page |
|----------------------------------|--------|-----------------------------|----------|
| Decoction of sarsaparilla, comp. | 529 | Emetine | lxii |
| of seneka | 528 | Empyreumatic oils | 504 |
| Decomposition | cxiii | Emulsions | 548 |
| mutual cases of | clv | Emulsion, almond | ib. |
| Decrepitation | ciii | Arabic | 549 |
| Deflagration | cxviii | camphorated | 550 |
| Deliquescence | cxi | of assafœtida | 551 |
| Deliquescent salts | clxiii | of gum ammoniac | ib. |
| Dephlegmation | cviii | Epispastic ointment, milder | 646 |
| Despumatation | lxxxix | stronger | ib. |
| Deutoxide of azote | xxxiii | Epsom salt | 188 |
| Diamond | xxxvi | Eryngo | 137 |
| Digestion | cxii | Ether, sulphuric | lvi, 466 |
| Division, mechanical | lxxxv | nitrous | 472 |
| Dill | 32 | sulphuric | 466 |
| water | 503 | with alcohol | 468 |
| Disoxygenizement | cxix | rectified | 467 |
| Dissolution | cxiii | Etherial oil | 468 |
| Distillation | ciii | spirit, nitrous | 474 |
| Dock water | 246 | liquor, oily | 469 |
| Dover's powder | 609 | sulphuric | 468 |
| Dragon's blood | 234 | Euchlorine | xxxii |
| Drying of herbs and flowers | 478 | Euphorbia, officinal | 139 |
| | | Evaporation | cii |
| | | spontaneous | cxi |
| | | Expression | lxxxix |
| | | Exsiccation | cii |
| | | of simples | lxxix |
| | | Extract of aloes | 596 |
| | | of black hellebore | ib. |
| | | of broomtops | ib. |
| | | of cascarrilla, resinous | 602 |
| | | of catechu | 4 |
| | | of chamomile | 597 |
| | | of cinchona | 597, 600 |
| | | resinous | 601 |
| | | of colocynth | 597 |
| | | compound | 598 |
| | | of dandelion | 600 |
| | | deadly nightshade | 483 |
| | | of elaterium | 484 |
| | | of gentian | 598 |
| | | of jalap | 601 |
| | | of hemlock | 483 |
| | | of henbane | 483 |
| | | of hops | 599 |
| | | of liquorice | 153, 598 |
| | | of logwood | ib. |
| | | of monkshood | 483 |
| | | of oak bark | 596 |
| | | of opium, watery | 599 |
| | | of poppy | 600 |
| | | of red cinchona bark | 602 |
| | | of rhubarb | 601 |
| | | of rue | 596 |
| | | of sarsaparilla | 600 |

E

| | |
|-------------------------|----------|
| Earthen ware | xc |
| Earths | xxx, 375 |
| Eau medicinale d'Husson | 270 |
| Edulcoration | cxii |
| Effervescence | cxiv |
| Efflorescence | cxii |
| Efflorescent salts | clxiii |
| Egg | 210 |
| shells prepared | 383 |
| Elaterium | 483 |
| Elain | lviii |
| Elder, common | 251 |
| rob | 483 |
| ointment | 638 |
| Elœcampane | 169 |
| Electricity | xxvi |
| Electuaries | 615 |
| Electuary of cassia | 618 |
| of catechu | 619 |
| of opium | 621 |
| of scammony | 620 |
| of senna | 619 |
| aromatic | 617 |
| Elementary particles | xviii |
| Elemi | 30 |
| Eleutheria | 124 |
| Elixir of health | 581 |
| Elm bark | 270 |
| Elutriation | lxxxvii |
| Emetic tartar | 403 |

| | Page | | Page |
|---|-----------|------------------------------|-------------|
| Extract of savin | 596 | Fusion | xcviii |
| of spiked aloes | 18 | watery | cii |
| of valerian | 600 | | |
| of vulgar aloes | 18 | | |
| of wormwood | 596 | | |
| Extraction | cxii | Gadolina | 1 |
| of pulps | 484 | Gallates | lxxiv |
| Extractive | lxiii | Gallic acid | lxix |
| Extracts | 592, 595 | Galls | 146 |
| | | Galvanism | xxvii |
| | | Gamboge | 149 |
| | | Garlic | 14 |
| | | Gaseous oxide of carbon | xxxvi |
| | | Gases, specific gravities of | cxliii |
| | | table of the absorption of | cxliii |
| | | Gelatin | lxvi |
| | | Gentian | 150 |
| | | German leopard's bane | 49 |
| | | German weights and measures | cxxxviii |
| | | Germaner, wall | 269 |
| | | Genera, official, list of | 297 |
| | | Gillyflower, clove | 154 |
| | | Ginger | 25 |
| | | Glass | xc |
| | | Glucina | xlviii |
| | | salts of | lxxvi |
| | | Glucinum | xlix |
| | | Gold | liii |
| | | salts of | lxxvii |
| | | Golden rod | 261 |
| | | Granulation | lxxxvii |
| | | Grapes | 271 |
| | | Gravity | xix |
| | | specific | lxxxiv, cxi |
| | | Groats | 65 |
| | | Guaiaac | lx, 154 |
| | | Gum | lxiii |
| | | Arabic | 2 |
| | | mimosa | ib. |
| | | plaster | 650 |
| | | tragacanth | 61 |
| | | troches | 624 |
| | | resins | lxiv, 605 |
| | | | |
| | | H | |
| | | Hartshorn | 89 |
| | | oil of, rectified | 506 |
| | | burnt | 396 |
| | | Hart | 89 |
| | | Heat | xciv |
| | | table of the effects of | cxlvii |
| | | high degrees of | cxlix |
| | | Hedge byssop | 154 |
| | | Hellebore, black | 157 |
| | | white | 270 |
| | | stinking | 15* |
| Fats, solubility of, in alcohol and sulphuric ether | clxii | | |
| Fennel, sweet | 32 | | |
| water | 503 | | |
| Ferment | lxv | | |
| Fermentation | cxxi | | |
| Fern, male shield | 60 | | |
| Feshook | 23 | | |
| Ferrocyanic acid | lxxii | | |
| Fetid aloes | 19 | | |
| clyster | 554 | | |
| Fibrin | lxvi | | |
| Fig | 145 | | |
| Figwort, knotty rooted | 255 | | |
| Filings of iron, purified | 416 | | |
| Filtration | lxxxviii | | |
| Fir | 219 | | |
| Fixed oils | lvii, 486 | | |
| Flag, sweet | 9 | | |
| Flax, common | 186 | | |
| purging | 187 | | |
| Florentine orris | 173 | | |
| Flour | 270 | | |
| Flowers of benzoin | 264 | | |
| of sulphur, washed | 305 | | |
| Fluates | lxxv | | |
| Fluids, gaseous, comparative weights of | cxliii | | |
| Fluo-borate of ammonia | lxxv | | |
| Fluo-boric acid gas | xxxix | | |
| Fluoric acid gas | ib. | | |
| Fluorine | xxxii | | |
| Fluxes | xcviii | | |
| Fœtid aloes | 19 | | |
| Formates | lxxiv | | |
| Formic acid | lxviii | | |
| Fowl, dunghill | 210 | | |
| Foxglove | 154 | | |
| Frankincense, common | 220 | | |
| Frigorific mixtures | cl | | |
| French weights and measures | cxxxiv | | |
| Fuel | xciv | | |
| Fungine | lxv | | |
| Fungic acid | lxxi | | |
| Furnaces | xcvi | | |

| | Page | | Page |
|------------------------------|--------------|-------------------------|--------|
| Hemlock | 116 | Infusion of foxglove | 514 |
| fir | 220 | of gentian, compound | 515 |
| Herbs and flowers, drying of | 477 | of horse-radish, comp. | 512 |
| Hepatic aloes | 18 | of lintseed | 516 |
| Henbane, common | 166 | of mint, compound | ib. |
| Heptree | 245 | of orange-peel, comp. | 513 |
| Hog's lard | 10 | of quassia | 517 |
| prepared | 635 | of rhubarb | 518 |
| Honey | 192 | of roses | ib. |
| of borax | 546 | of senna, simple | 519 |
| clarified | 545 | of simarouba | 520 |
| of roses | 546 | of senna with tamarinds | 520 |
| Hop | 161 | of tobacco | ib. |
| Horehound, white | 192 | of valerian | 521 |
| Horse chesnut | 10 | Inspissation | cii |
| radish | 114 | Integral particles | xvii |
| aloes | 19 | Intermediate particles | xviii |
| Horn | 89 | Inulin | lxi |
| Horn, burnt | 386 | Iodates | lxxv |
| Hydrat of zircons | xliv | Iodine | xxxii |
| Hydriodic acid | xxxv | Iodic acid | xxxii |
| Hydriodates | lxxvi | Iodides | xxxii |
| Hydrat of soda | xivi | Iodide of azote | xxxiv |
| Hydrochloric acid gas | xxxv | ammonia | xxxvi |
| Hydrofluoric acid | ib. | sulphur | xl |
| Hydrocyanic acid | lxxi | Iodurets, metallic | xlv |
| Hydrophosphoric acid | xli | Ipecacuan | 170 |
| Hydrophosphoric gas | xlii | Iridium | lii |
| Hydronitrous acid | xxxiii | salts of | lxxxix |
| Hydronitric acid | ib. | Iron | l, 140 |
| Hydrogen gas | xxxiv | salts of | lxxvii |
| carburetted | xxxvii | preparations of | 416 |
| supercarburetted | ib. | filings | 144 |
| Hydrometer, Baumé's | cxlv | purified | 416 |
| Hydrosulphuret of ammonia | 309 | scales of | 145 |
| Hyssop | 168 | purified | 416 |
| hedge | 154 | wire | 142 |
| | I | Isinglass | 4 |
| Iceland moss | 184 | Ittrium | xliv |
| Incandescence | xxv | Ittria | 1 |
| Incineration | ci | | J |
| Incompatible salts, table of | clvi | Jalap | 120 |
| Incombustible coal | xxxvi | James-town weed | 130 |
| Indigo | lxiv | Jelly | lxii |
| Inflammables, officinal | 300 | Juices, expressed | 479 |
| Inflammation | xxix, cxviii | inspissated | 481 |
| Infusion | cxii | of deadly nightshade | 482 |
| Infusions | 511 | of elder berries | 483 |
| of angustura | 514 | of hemlock | ib. |
| of cascarilla | 513 | of henbane | ib. |
| of catechu | 517 | of garden lettuce | 482 |
| of chamomile | 512 | of poisonous lettuce | ib. |
| of cinchona | 514 | of wolfsbane | 482 |
| of columbo | 513 | Juniper | 174 |
| of cloves | ib. | | |

| | Page | | Page |
|------------------------------|--------------|---------------------------------|--------|
| Marjoram, sweet | 209 | Molybdenum, salts of | lxxix |
| common | ib. | Molybdic acid | lxviii |
| Marshmallow | 21 | Monk's hood | v, 8 |
| Marshtrefoil | 196 | Moroxylic acid | lxx |
| Martial flowers | 421 | Moroxylate of lime | lxxv |
| Mastich | 227 | Morphine | lxxii |
| Syrian herb | 269 | Mucilage of gum Arabic | 552 |
| Materia medica | 1 | of acacia | ib. |
| Meadow saffron | 115 | of gum-tragacanth | 531 |
| Measure, London Pharmacopœia | cxxxix | of quince seeds | 532 |
| English wine | ib. | of starch | 531 |
| ale | ib. | Mucates | lxxiv |
| Scots liquid | ib. | Mueic acid | lxi |
| long | cxxxvi | Mulberry tree | 197 |
| cube | cxxxvii | Muriates | lxxv |
| Measures | lxxxii, cxxv | Muriate of ammonia | 199 |
| of length | cxxxii | and iron | 425 |
| of capacity | cxxxiii | of lime | 383 |
| of weight | ib. | of baryta | 575 |
| of capacity from Baumé | cxxxvii | of quicksilver | 454 |
| used in France before the | | of soda | 258 |
| revolution | cxxx | dried | 560 |
| Meconic acid | lxxi | of iron, tincture of | 421 |
| Mellates | lxxv | Muriated quicksilver, corrosive | 434 |
| Mellitic acid | lxviii | Muriatic acid | 320 |
| Mercurial ointment, milder | 654 | gas | xxxv |
| stronger | ib. | diluted | 322 |
| pills | 629 | ether | lvii |
| Mercury | liii, 162 | Musk | 197 |
| salts of | lxxviii | artificial | 505 |
| preparations of | 450 | mixture | 552 |
| red precipitated | 445 | Mustard | 255 |
| Metals | xlili | cataplasm | 635 |
| acidifiable | liii | Mutton-suet | 10 |
| oxidizable | xliv | prepared | 635 |
| Metallic oxides | xlili | Myrrh | 203 |
| Mezereon | 129 | | |
| Mill mountain | 187 | | |
| Millipeds | 208 | | |
| Minerals, officinal | 504 | | |
| Mineral tar | 66 | | |
| waters | 41 | | |
| Mixture, mechanical | xc | | |
| of almonds | 548 | | |
| of guaiac | 552 | | |
| of musk | ib. | | |
| of chalk | 553 | | |
| of camphor | 550 | | |
| of ammoniac | 551 | | |
| of assafoetida | ib. | | |
| of horn | 553 | | |
| of iron, compound | 552 | | |
| Mixtures, frigorific | cl | | |
| officinal | 548 | | |
| Molasses | 248 | | |
| Molybdates | lxxiv | | |
| Molybdenum | liv | | |

N

| | |
|---------------------------|---------|
| Nanceic acid | lxxi |
| Naphtha | 66 |
| Narcotic principle | lxiv |
| Nickel | lii |
| salts of | lxxviii |
| Nightshade, deadly | 63 |
| woody | 260 |
| Nitrates | lxxi |
| Nitrate | 207 |
| of potass | 251 |
| of silver | 408 |
| Nitrated quicksilver, red | 446 |
| silver | 408 |
| Nitre, purified | 251 |
| Nitric acid | 314 |
| diluted | 317 |
| oxide of quicksilver | 447 |

| | Page | | Page |
|---------------------------------|-------------|--|----------|
| Nitrous acid | xxxiii, 314 | Oil, fixed | lix, 486 |
| diluted | 317 | volatile | lix, 491 |
| gas | xxxiii | empyreumatic, volatile | lx, 504 |
| ether | lvii, 470 | Oil and suet in various fats, proportions of | clxii |
| spirit of | 474 | Oils, solubility of, in alcohol and acetic ether | clxii |
| ethereal spirit | ib. | Oily ethereal liquor | 469 |
| oxide gas | xxxiii | Ointments | 634 |
| Nitromuriatic oxide of antimony | 396 | Ointment of acetate of lead | 652 |
| Nitrites | lxxii | of ammoniated submuriate of quicksilver | 656 |
| Nitrogen | xxxii | of black pepper | 647 |
| Nuremberg weight | cxxxviii | of Burgundy pitch | 641 |
| Nutgalls | 146 | of carbonate of lead | 652 |
| Nutmeg tree | 200 | of ceruse | 652 |
| | | of elder | 638 |
| | | of elemi, compound | 640 |
| | | of grey oxide of quicksilver | 654 |
| | | of impure oxide of zinc | 660 |
| | | of infusion of cantharides | 644 |
| | | of nitrate of quicksilver | 658 |
| | | milder | 654 |
| | | of nitrous acid | 645 |
| | | of nitric oxide of quicksilver | 657 |
| | | of oxide of zinc | 660 |
| | | of pitch | 641 |
| | | of the powder of cantharides | 645 |
| | | of quicksilver | 655 |
| | | of red oxide of quicksilver | 657 |
| | | of grey oxide of quicksilver | 654 |
| | | of savine | 647 |
| | | of Spanish flies | 644 |
| | | of spermaceti | 637 |
| | | of subacetate of lead | 652 |
| | | of copper | 659 |
| | | of subnitrate of quicksilver | 657 |
| | | of sulphur | 643 |
| | | of supernitrate of quicksilver | 657 |
| | | of tar | 641 |
| | | of tutty | 660 |
| | | of verdegris | 659 |
| | | of yellow wax | 638 |
| | | of white wax | ib. |
| | | of white calx of quicksilver | 656 |
| | | of white hellebore | 647 |
| | | of white oxide of lead | 652 |
| | | of white resin | 639 |

O

| | |
|-------------------------|----------|
| Oak, Common British | 237 |
| Oats | 65 |
| Oil of almonds | 487 |
| of amber | 332 |
| purified | 505 |
| of aniseed | 497 |
| of caraway | ib. |
| of castor | 488 |
| of chamomile | 497 |
| of cinnamon | 179 |
| of cloves | 130 |
| of fennel seed | 497 |
| of hartshorn, rectified | 506 |
| of juniper berries | 497 |
| of lavender | ib. |
| of lemon-peel | 110 |
| of linseed | 487 |
| of mace | 202 |
| of nutmeg | ib. |
| of olives | 199 |
| of orange flowers | 109 |
| of origanum | 497 |
| of pennyroyal | ib. |
| of peppermint | 497 |
| of pimento | ib. |
| of rosemary | ib. |
| of rue | ib. |
| of saffras | ib. |
| of savine | ib. |
| of spearmint | ib. |
| of turpentine | 223, 499 |
| rectified | ib. |
| of vitriol | 7 |
| of wine | 468 |
| ammoniated | 488 |
| distilled | 496 |
| ethereal | 468 |
| sulphuretted | 490 |
| camphorated | ib. |

| | Page | | Page |
|--|----------|----------------------------|-------------|
| Ointment of white precipitated quicksilver | 656 | Oxymuriatic acid | 524 |
| of zinc | 660 | Oxygenizement | xxix, cxvii |
| simple | 637 | Oxymel, simple | 345 |
| white | 652 | of meadow saffron | 547 |
| Oleic acid | lxxi | of squills | 547 |
| Olefiant gas | xxxvii | of verdegris | 548 |
| Olibanum | 175 | Oxymuriates | lxxv |
| Olive tree | 207 | Oxymuriate of quicksilver | 454 |
| Onion | 16 | Oxymuriatic alkaline water | 324 |
| Operations, chemical | xcvii | water | 325 |
| mechanical | lxxxii | Oyster | 76 |
| pharmaceutical | lxxxix | shells, prepared | 382 |
| Opiate electuary | 621 | | |
| powder | 611 | P | |
| pills | 651 | | |
| Opium | 211 | Palladium | lii |
| purified | 602 | salts of | lxxxix |
| Opoponax | 218 | Palm oil | 114 |
| Orange, Seville | 109 | Palma christi | 244 |
| peel water | 503 | Panary fermentation | cxxxii |
| Organic bodies, composition of | | Paregoric elixir | 576, 585 |
| some | clxiv | Parasnip water | 256 |
| Orchill | 186 | Pearl barley | 161 |
| Osmazone | lxv | Pellitory of Spain | 35 |
| Osmium | lii | Pennyroyal | 196 |
| salts of | lxxxix | water | 503 |
| Oxalic ether | lvii | Pepper, black | 226 |
| acid | lxviii | Cayenne | 81 |
| Oxides | xxx | Jamaica | 205 |
| metallic | xlv | long | 256 |
| compound | lv | Peppermint | 195 |
| Oxide of antimony | 398 | water | 503 |
| nitro-muriatic | 398 | Perchloride of phosphorus | xlii |
| with phosphate of lime | 399 | Per-iodide of phosphorus | xlii |
| of arsenic | 51 | Peruvian balsam | 203 |
| sublimed | 411 | bark | 90 |
| of iron, black | 145 | Petroleum | 66 |
| purified | 416 | Pharmaceutical operations | lxxxix |
| red | 420 | calendar | clxv |
| of lead, white | 229 | Pharmacy, elements of | xvii |
| red | ib. | Phosphates | lxxxiv |
| semivitrified | 228 | Phosphate of soda | 357 |
| of manganese | 189 | Phosphites | lxxxiii |
| of phosphorus | xli, ib. | Phosphoric acid | xli |
| of quicksilver, red | 446 | Phosphorus | xl |
| ash-coloured | 445 | Phosphuret of lime | xlvii |
| red, by nitric acid | 447 | Phosphurets, metallic | xliv |
| nitric | ib. | Phosphuretted hydrogen gas | xlii |
| sulphuric | 449 | Pieromel | lxv |
| of zinc | 459 | Picrotoxine | lxii |
| impure | 275 | Pills of aloes, compound | 626 |
| prepared | 462 | and assa foetida | ib. |
| Oxidizement | cxviii | and ginger | 625 |
| Oxygen | xxviii | with colocynth | 626 |
| | | and myrrh | ib. |
| | | of ammoniac of copper | 629 |

| | Page | | Page |
|--------------------------------------|----------|---------------------------------|----------|
| Pills of assa foetida, compound | 627 | Polypody | 60 |
| of colocynth, compound | 628 | Polychrest salt | 351 |
| of galbanum, compound | 627 | Pomegranate | 235 |
| of gamboge, compound | 628 | Poppy, red | 211 |
| of myrrh, compound | 627 | white | ib. |
| of opium | 631 | Porcelain | xci |
| of quicksilver | 629 | Posological and prosodial table | 665 |
| of rhubarb, compound | 632 | Potass | xiv, 358 |
| of squills, compound | ib. | melted | ib. |
| with ginger | ib. | acetate of | 345 |
| of iron, with myrrh | 629 | acetite of | ib. |
| of submuriate of mercury | 630 | carbonate of | 341, 343 |
| of soap, with opium | 631 | nitrate of | 231 |
| Pimento tree | 205 | salts of | lxxvi |
| water | 503 | with lime | 340 |
| Pine | 219 | sulphuret of | 306 |
| Pink, Carolina | 262 | solution of | 334 |
| Pitch, Burgundy | 220 | impure carbonate of | 74 |
| mineral | 66 | subcarbonate of | 341 |
| black | 219 | solution of | 344 |
| Plants, medicinal, list of the gene- | | supercarbonate of, solution | |
| ra of | 297 | of | 345 |
| Plasters | lix, 634 | sulphate of | 348 |
| Plaster of assafoetida | 650 | with sulphur | 351 |
| of ammoniac | ib. | supertartrate of | 232 |
| of cantharides | 646 | impure | 233 |
| comp. | ib. | supersulphate of | 350 |
| of cumin | 642 | tartrate of | 252 |
| of frankincense, compound | 661 | Potassa | xlv |
| of galbanum | 650 | Potassium | ib. |
| of gum. amm. with quicks. | 656 | protoxide of | ib. |
| of lead | 648 | orange oxide of | ib. |
| of litharge | ib. | Potion of carbonate of lime | 553 |
| with resin | 649 | Powders | 600 |
| of opium | 651 | Powder, compound saline | 611 |
| of pitch, compound | 642 | of aloes, with canella | ib. |
| of quicksilver | 655 | with guaiac | 607 |
| of resin | 649 | compound | ib. |
| of red oxide of iron | 661 | of alum, compound | 612 |
| of semivit. oxide of lead | 648 | of asarabacca, compound | 608 |
| of soap | 652 | of burnt horn | 386 |
| of Spanish flies | 645 | of burnt sponge | 479 |
| compound | 646 | of carbonate of lime, | |
| aromatic | 642 | compound | 608 |
| calefacient | 645 | of cinnamon, compound | 607 |
| common | 649 | of chalk, compound | 608 |
| gum | 650 | with opium, com- | |
| resinous | 649 | pound | 609 |
| saponaceous | 652 | of contrayerva, compound | ib. |
| simple, or wax | 640 | of hartshorn, with opium | 610 |
| strengthening | 661 | of ipecacuan, compound | 609 |
| Platipum | li | with opium | ib. |
| salts of | lxxvii | of jalap, compound | 610 |
| Plum-tree | 233 | of kino, compound | ib. |
| Plumbago | xxxvi | of quicksilver, ash-colour- | |
| Pneumatic apparatus | cviii | ed | 443 |
| Poison oak | 243 | of scammony, compound | 611 |

| | |
|----------------------------------|----------|
| Powder of senna, compound | Page 612 |
| of squills | 478 |
| of tragacanth, compound | ib. |
| of tin | 263, 459 |
| of yellow bladder wrack | 479 |
| antimonial | 399 |
| Pulps, preparation of | 484 |
| Precipitation | cxiv |
| Precipitates, metallic, table of | clviii |
| Preservation of simples | lxxix |
| Primary compounds | xviii |
| Proto-chloride of phosphorus | xli |
| Proof-spirit | 15 |
| Prot-iodure of phosphorus | xliv |
| Protoxide of azote | xxxiii |
| Prunes | 255 |
| Prussiates | lxxv |
| Prussic acid | lxxi |
| Pulps, extraction of | 484 |
| Pulverization | lxxxv |
| Purging salt, bitter | 188 |
| glyster | 554 |
| Putrefactive fermentation | cxvii |
| Pyroacetic spirit | lvii |
| Pyrotartaric acid | lxix |
| Pyrotartrate of potass | lxxiv |

Q

| | |
|-----------------------|---------|
| Quassia | 237 |
| Quicklime | 75 |
| Quicksilver | 162 |
| salts of | lxxviii |
| preparations of | 430 |
| purified | ib. |
| with chalk | 445 |
| magnesia | ib. |
| black sulphuret of | 451 |
| white precipitated | 441 |
| red precipitated | 446 |
| yellow subsulphate of | 449 |
| red sulphuret of | 452 |
| Quince | 236 |

R

| | |
|------------------|------|
| Raisins, sun | 272 |
| Rattlesnake root | 230 |
| Receiver | cix |
| Rectification | cix |
| Rectified spirit | 11 |
| Reduction | cxix |
| Red precipitate | 446 |
| lead | 229 |
| oxide of lead | ib. |

| | |
|-------------------|------------|
| Repulsion | Page xviii |
| Refrigeratory | civ |
| Resins | lx, 224 |
| Resinous ointment | 659 |
| plaster | 649 |
| Retorts | cvi |
| Rhododendron | 242 |
| Rhodium | liii |
| salts of | lxxix |
| Rhubarb | 259 |
| wine | 591 |
| Rock oil | 65 |
| Rosacic acid | lxxi |
| Rosates | lxxv |
| Rose, damask | 245 |
| dog | ib. |
| red | 244 |
| corn | 211 |
| Rose-water | 504 |
| Rosemary | 245 |
| Rosin, white | 219 |
| yellow | 499 |
| Rue | 247 |
| Rust of iron | 416 |

S

| | |
|--------------------------------------|--------|
| Saccharine fermentation | cxvi |
| Safety, tubes of | cvi |
| Saffron, common or English | 122 |
| meadow | 115 |
| Sagapenum | 249 |
| Sage | 250 |
| Sal ammoniac | 199 |
| polychrest | 351 |
| Salifiable bases | clix |
| Sallow, great round leaved | 250 |
| Salt of amber | 352 |
| of benzoïn | 529 |
| of tartar | 542 |
| Salts, efflorescent and deliquescent | clxiii |
| alkaline | lxxvi |
| earthy | ib. |
| metalline | lxxvi |
| Sandarac | ix |
| Saponaceous liniment | 578 |
| plaster | 652 |
| Sarcocoll | lxii |
| Sarsaparilla | 256 |
| Sassafras | 188 |
| Saturnine ointment | 652 |
| Saunders wood, red | 254 |
| Savine | 174 |
| Scales of iron, purified | 416 |
| Scammony | 118 |

| | Page | | Page |
|-------------------------------------|----------|---------------------------|---------------------------------|
| Scotch fir | 219 | Solution of arsenic | 412 |
| Scurvy grass, common | 113 | of carbonate of ammonia | 371 |
| Sea salt | 258 | of caustic kali | 335 |
| dried | 360 | of lime | 380 |
| squill, dried | 478 | of muriate of baryta | 378 |
| holly | 137 | of muriate of lime | 384 |
| wormwood | 57 | of oxymuriate of quick- | |
| cryngo | 137 | silver | 436 |
| Sebatic acid | lxx | of potass | 334 |
| Sebates | lxxv | of subacetate of lead | 457 |
| Secondary compounds | xviii | dilute | 458 |
| Semivitrified oxide of lead | 228 | of subacetate of litharge | 457 |
| Seneka | 230 | comp. ib. | |
| Senna | 84 | dilut. | 458 |
| Separation, mechanical | lxxxvii | of subcarbonate of am- | |
| Septfoil | 270 | monia | 370 |
| Settsworth | 158 | of subcarbonate of potass | 341 |
| Sherry | 272 | of kali | ib. |
| Sifting | lxxxvii | of sulphate of zinc | 463 |
| Silica | xlix | of sulph. of copper comp. | 415 |
| salts of | lxxvii | of supercarb. of potass | 342 |
| Siliceo-fluoric acid | xliii | soda | 356 |
| Silicium | xlix | of tartarized antimony | 407 |
| Silver | liii, 45 | Sorbic acid | lxx |
| preparations of | 408 | Sorrel, common | 247 |
| salts of | lxxvii | wood | 202 |
| Simple substances | xviii | Southernwood | 55 |
| Simples, collection of | lxxix | Spanish fly | 79 |
| Simarouba | 226 | Spar, ponderous | 65 |
| Sinapism | 633 | Spearmint | 195 |
| Slaters | 208 | water | 503 |
| Snake-root, Virginian | 48 | Specific gravity | xix, lxxxiv, cxl, cxliii, cxliv |
| Snake-weed | 231 | Spermaceti | lviii, 261 |
| Soap | 252 | Spirit of ammonia | 367 |
| liniment, compound | 578 | aromatic | 587 |
| cerate | 651 | fetid | 586 |
| plaster | 652 | succinated | 588 |
| Soaps | lix | of aniseed | 509 |
| Socotorine aloes | 18 | compound | ib. |
| Soda | xlv | of camphor | 563 |
| plaster | 652 | of caraway | 508 |
| salts of | lxxvi | of cinnamon | ib. |
| hydrat of | xlvi | of horse-radish, compound | 510 |
| carbonate of, impure | 257 | of juniper, compound | ib. |
| muriate of | 258 | of lavender | 509 |
| dried | 360 | compound | 573 |
| Sodium | xlvi | of nitrous ether | 474 |
| Solubility of saline and other sub- | | of nutmeg | 508 |
| stances, table of | clix | of pennyroyal | ib. |
| of fats, &c. | clxii | of peppermint | ib. |
| Soluble tartar | 341 | of pimento | ib. |
| Solution | cxi | of rosemary | ib. |
| of acetate of ammonia | 373 | of spearmint | ib. |
| of acetate of zinc | 464 | of sulphuric ether | 468 |
| of alkaline iron | 429 | of ether, compound | 469 |
| of alum, compound | 464 | of wine | 15 |
| of ammoniated copper | 415 | | |

| | Page | | Page |
|----------------------------------|----------|-------------------------------------|--------|
| Spirit of wine rectified | 11 | Sulphate of alumina and potass | 22 |
| Spirits, distilled | 507 | dried | 390 |
| Sponge | 255 | of baryta | 66 |
| powder of burnt | 479 | of copper | 128 |
| Spontaneous evaporation | cxi | of iron | 145 |
| Spruce fir | 220 | dried | 420 |
| Spunk | 67 | of kali | 348 |
| Spurge olive | 129 | of magnesia | 188 |
| Squill | 255 | of potass | 348 |
| dried or prepared | 478 | with sulphur | 351 |
| pills | 653 | of soda | 360 |
| Stag | 89 | of zinc | 462 |
| Starch | lxi | Sulphites | lxxiii |
| of wheat | 270 | Sulpho-cyanic acid | lxxii |
| Stavesacre | 133 | Sulphur | xxxix |
| Stearin | lviii | roll | 266 |
| Steel | 1 | precipitated | 306 |
| Sterlet | 4 | sublimed | 266 |
| Still | ciii | washed | 305 |
| Storax | 264 | ointment | 642 |
| purified | 605 | of antimony, precipitated | 392 |
| pills | 632 | of carbon | xl |
| Sturgeon | 4 | brown antimoniated | 395 |
| Strengthening plaster | 661 | Sulphurets | xl |
| Strontites | xlvii | Sulphuret of antimony | 36 |
| Strontia, salts of | lxxvi | precipitated | 392 |
| Strychnine | lxxii | prepared | 391 |
| Styptic powder | 612 | of iron | 509 |
| water | 464 | of kali | 507 |
| Subacetate of copper | 127 | of potass | ib. |
| of lead | 229 | of hydrogen gas | xxxix |
| litharge, solution of | 457 | of phosphorus | xlii |
| Sub-borate of soda | 259 | of quicksilver, black | 451 |
| Subcarbonate of ammonia | 369 | red | 452 |
| iron | 417 | Sulphuretted muriatic acid | xxxix |
| lead | 229 | hydrogen gas | xl |
| potash or kali | 341 | phosphorus | xlii |
| solution of | 344 | Sulphuric acid | 7 |
| soda | 553 | diluted | 311 |
| dried | 555 | aromatic | 583 |
| Submuriate of quicksil. sublimed | 456 | ether | 466 |
| precipitated | 439 | with alcohol | 468 |
| ammoniated | 441 | ethereal liquor | 468 |
| Subsulphate of ditto, yellow | 449 | oxide of quicksilver | 449 |
| Suber | lxv | Sulphurous acid gas | xxxix |
| Suberates | lxxv | Sun-raisins | 272 |
| Suberic acid | lxx | Superacetate of lead | 456 |
| Sublimation | cix | Supercarbonate of soda, solution of | 356 |
| Substances insoluble in alcohol | clxi | Supercarb. of potass, solution of | 345 |
| Succinates | lxxv | Supercarburetted hydrogen gas | xxxvii |
| Succinic acid | lxx, 332 | Supersulph. of alumina and potass | 22 |
| Suet | 10 | potass | 350 |
| prepared | 655 | Supertartrate of potass | 232 |
| Sugar | lxi, 248 | Sweet almonds | 28 |
| cane | 248 | Sweet flag | 9 |
| of lead | 456 | Swedish weights and measures | cxxxix |
| Sulphate | lxxxiii | Swietenia febrifuge | 267 |

| | Page | | Page |
|--------------------------------|--------------|-------------------------|---------|
| Water of peppermint | 503 | Wine of iron | 426 |
| of potass | 555 | of opium | 591 |
| of pimento | 503 | of rhubarb | ib. |
| of pure ammonia | 364 | of socotorine aloes | 589 |
| kali | 384 | of tartrate of antimony | 407 |
| of rose | 504 | of tobacco | 590 |
| of spearmint | 503 | Winter's bark | 274 |
| of subacetate of litharge | 457 | Witherite | 65 |
| of subcarbonate of kali | 341 | Wolfsbane | 8 |
| of sulphuret of kali | 308 | Wood | lxv |
| of ammonia | 311 | Wood-sorrel, common | 210 |
| of supercarbonate of potass | 344 | Worm-seed | 57 |
| soda | 356 | Wormwood, common | 58 |
| Water-cress | 255 | sea | 57 |
| Water-dock, great | 246 | Woody nightshade | 260 |
| Water parsnip, procumbent | 256 | Woulfe's apparatus | cvi |
| Watery fusion | cii | Wrack, yellow bladder | 146 |
| Wax | lviii | powder of | 479 |
| yellow | 87 | | |
| white | 88 | | |
| purified | 636 | Y | |
| ointment | 639 | | |
| plaster | 640 | Yeast | 89 |
| Weights and measures | lxxxii, cxxv | cataplasm | 635 |
| Weights and measures used in | | Yellow bladder wrack | 146 |
| France before the revolution | cxxxiv | powder of | 479 |
| Whale | 261 | resin | 604 |
| Wheat | 270 | Yttria | liv |
| White lead | 229 | salts of | lxxvii |
| White precipitated quicksilver | 441 | | |
| White ointment | 652 | Z | |
| Whortleberry | 46 | | |
| Willow, crack, and white | 250 | Zedoary, long | 27 |
| Willowstrife, purple-spiked | 187 | Zinc | l, 274 |
| Wine | 271 | salts of | lxxviii |
| of aloes | 589 | preparations of | 459 |
| of antimoniated tartar | 403 | Zirconium | xliv |
| of gentian, compound | 590 | Zirconia | ib. |
| of white hellebore | 591 | salts of | lxxvii |
| of ipecacuan | 590 | | |