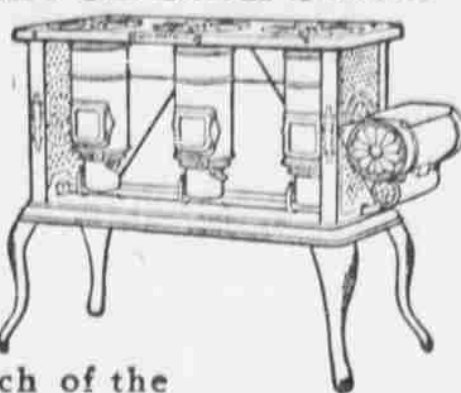


The NEW PERFECTION Wick Blue Flame Oil Cook-Stove

The different
Oil Stove
The improved
Oil Stove



Gives best results. Reduces fuel expense. A working flame at the touch of the match. "Blue Flame" means the hottest flame produced by any stove. The New Perfection will make your work lighter. Will not over-heat the kitchen. Made in three sizes, with one, two, and three burners. Every stove warranted. If not at your dealer's, write to our nearest agency.



The Rayo Lamp

gives a clear, steady light. Fitted with latest improved burner. Made of brass throughout and beautifully nickel-plated. Every lamp warranted. Suitable for library, dining-room, parlor or bedroom. If not at your dealer's, write to our nearest agency.

STANDARD OIL COMPANY
(Incorporated)

Where the Patch Belongs.

A New Englander recently had occasion to engage a gardener. One morning two applicants appeared—one a decidedly decent looking man, and the other of much less prepossessing appearance and manner.

After very little hesitation, the man of the house chose the latter applicant.

A friend who was present, evinced surprise at the selection, asking:

"Has that man ever worked for you before?"

"No," replied the other; "in fact, I never saw either of them until today."

"Then why did you choose the shorter man? The other had a much better face."

"Face!" exclaimed the proprietor of the place, in disgust. "Let me tell you that, when you pick out a gardener, young man to go by his overalls, if they're patched on the knees you want him. If the patch is on the seat of his trousers, you don't."—Success Magazine.

Shake Into Your Shoes

Allen's Foot-Powder. It makes tight or new shoes feel easy. It is a certain cure for sweating, callous and hot, tired, aching feet. Sold by all Druggists. Price 25c. Trial package mailed FREE. Address: Allen S. Olmsted, LeRoy, New York.

Latch Key Suffrage.

Over in England the possession of a latchkey has lately been held in the courts to have an important bearing on the electoral rights of a man claiming to be a householder. With us the latchkey has grown so universal as to be no indication of a man's status, or a woman's either, for that matter. Not so very long ago the American woman's right to the latchkey was subject for jocular argument pro and con, but women's latchkeys are now as common as men's. For an institution that dates back only about seventy years the latchkey has stepped with some suddenness into its place of a universal necessity. —Boston Herald.

Family Pride.

Tommy—My papa's automobile is a nicer one than your papa's.
Dickie—Hein' nice ain't nothin'. You can smell my dad's machine a mile away. —Chicago Tribune.

RHEUMATISM CAN NOT BE RUBBED AWAY

It is perfectly natural to rub the spot that hurts, and when the muscles, nerves, joints and bones are throbbing and twitching with the pains of Rheumatism the sufferer is apt to turn to the liniment bottle, or some other external application, in an effort to get relief from the disease, by producing counter-irritation on the flesh. Such treatment will quiet the pain temporarily, but can have no direct curative effect on the real disease because it does not reach the blood, where the cause is located. Rheumatism is more than skin deep—it is rooted and grounded in the blood and can only be reached by constitutional treatment—IT CANNOT BE RUBBED AWAY. Rheumatism is due to an excess of uric acid in the blood, brought about by the accumulation in the system of refuse matter which the natural avenues of bodily waste, the Bowels and Kidneys, have failed to carry off. This refuse matter, coming in contact with the different acids of the body, forms uric acid which is absorbed into the blood and distributed to all parts of the body, and Rheumatism gets possession of the system. The aches and pains are only symptoms, and though they may be scattered or relieved for a time by surface treatment, they will reappear at the first exposure to cold or dampness, or after an attack of indigestion or other irregularity. Rheumatism can never be permanently cured while the circulation remains saturated with irritating, pain-producing uric acid poison. The disease will shift from muscle to muscle or joint to joint, settling on the nerves, causing inflammation and swelling and such terrible pains that the nervous system is often shattered, the health undermined, and perhaps the patient becomes deformed and crippled for life. S. S. S. thoroughly cleanses the blood and renovates the circulation by neutralizing the acids and expelling all foreign matter from the system. It warms and invigorates the blood so that instead

S. S. S.
PURELY VEGETABLE

of a weak, sour stream, constantly depositing acid and corrosive matter in the muscles, nerves, joints and bones, the body is fed and nourished by rich, health-sustaining blood which completely and permanently cures Rheumatism. S. S. S. is composed of both purifying and tonic properties—just what is needed in every case of Rheumatism. It contains no potash, alkali or other mineral ingredient, but is made entirely of purifying, healing extracts and juices of roots, herbs and barks. If you are suffering from Rheumatism do not waste valuable time trying to rub a blood disease away, but begin the use of S. S. S. and write us about your case and our physicians will give you any information or advice desired free of charge and will send our special treatise on Rheumatism.

THE SWIFT SPECIFIC CO., ATLANTA, GA.

VOICE THE INDEX OF THE MIND.

How to Get a Mild, Gentle and Sympathetic Speech.

Cultivate a mild, gentle and sympathetic voice, says Elbert Hubbard in Lippincott's.

And the way to secure a mild, gentle and sympathetic voice is to be mild, gentle and sympathetic.

The voice is the index of the soul. Children do not pay much attention to your word—they judge of your intentions by your voice.

Your voice reassures. "My sheep know my voice."

We judge one another more by voice than language, for voice colors speech, and if your voice does not corroborate your words, doubt will follow.

We are won or repelled by a voice. Your dog does not obey your words; he does, however, read your intentions in your voice.

The best way to cultivate a voice is not to think about it.

Actions become regal only when they are unconscious; and the voice that convulses, that holds us captive, that leads and lures us on, is used by its owner unconsciously.

Fix your mind on the thought, and the voice will follow. If you fear you will not be understood, you are losing the thought—it is slipping away from you—and you are thinking of the voice. Then your voice rises to a screech, subsides into a purr, or bellows like the fragrant wind. Anxiety and intent are shown, and your case is lost.

If you fear you will not be understood, you probably will not. If the voice is allowed to come naturally, easily, gently, it will take on every tint and emotion of the mind.

And so, to get back to the place of beginning, the advice is this: The best way to cultivate the voice is not to cultivate it. The voice is the sounding-board of the soul. God made it right. If your soul is filled with truth, your voice will vibrate with love, echo with sympathy and fill your hearers with the desire to do, to be and to become.

Your desire will be theirs. By their voices ye shall know them. Peace—be still! Feel that, and then say it, and your voice shall be a word of command that even the elements will obey.

WIT OF THE YOUNGSTERS.

The Parson—Well, Tommy, how are you getting along at school? Tommy—Fine. I've got so I can write my own excuses now.

Doctor—Now, my little boy, describe your symptoms. Tommy—I ain't got no symptoms. I've got a headache in my stomach.

Small Edgar—Grandma, when I'm an angel will I have wings? Grandma—I suppose so, dear. Small Edgar—Huh! I don't like wings. I'd rather have an airship.

Teacher—Anything is called transparent that can be seen through. Now, Willie, can you give me an example? Willie—Yes, ma'am. A hole in the fence around the ball park.

Mamma—Why, Ethel, what in the world is the matter with you? You keep jumping up and down all the time. Little Ethel—I guess it's that spring tonic the doctor gave me, mamma.

Sunday School Teacher—Henry, do you know the tenth commandment? Harry—Yes, ma'am. Teacher—Then you may repeat it. Harry—Can't. Teacher—Why, I thought you said you knew it. Harry—Oh, I only know it by sight.

A lady writes: "My little granddaughter, aged three and a half years, is very careful to take pennies to Sunday school. Upon being asked what the children took pennies for she replied, 'So the teacher can have car fare!'"

Indians with Blue Eyes.

One of the mysteries of Mexico is presented by the Maya Indians, who inhabit the Sierra Madre mountains in the lower part of Sonora. They have fair skins, blue eyes and light hair, and students of ethnology have always been puzzled to account for them. There is a tradition, however, that these Indians are the descendants of the crew and passengers of a Swedish vessel wrecked on the Mexican coast centuries before Columbus discovered the New World, but this tradition is founded on nothing more substantial than a folklore tale current among them that their ancestors came over the big salt water hundreds of moons ago.

Joseph's Program.

The mistress of the house is a cultivated Bostonian of much musical taste, and the whistling of the footman, who believed himself alone in the house, fretted her artistic soul.

"Joseph," she called at last, from the head of the back stairs, "please don't whistle those vulgar rag-time things!" "Yes, mem," returned Joseph, meekly. "I know, mem," he continued, with unexpected spirit, "but you can't expect a rhapsody of Liszt with cleaning the knives. That will come later, when I'm polishing the silver."

Tips Far Apart.

Bacon—I see the Paris waiters are to be allowed to wear mustaches again. Egbert—Yes; but they will not let them grow very long.

"Why not?" "Because a French waiter does not like to have it too long between tips." —Yonkers Statesman.

My Hair Ran Away

Don't have a falling out with your hair. It might leave you! Then what? That would mean thin, scraggly, uneven, rough hair. Keep your hair at home! Fasten it tightly to your scalp! You can easily do it with Ayer's Hair Vigor. It is something more than a simple hair dressing. It is a hair medicine, a hair tonic, a hair food.

The best kind of a testimonial—
"Sold for over sixty years."

Made by J. C. Ayer & Co., Lowell, Mass.
Also manufacturers of
Ayer's
SARSAPARILLA.
PILLS.
CHERRY PECTORAL.

Horror of Baseball.

"Speaking of 'cold weather pitchers,'" muttered the umpire, breathing on his benumbed fingers and dodging an outburst, "the best cold weather pitcher in the business, to my way of thinking, is a pitcher at something hot."

Mica Axle Grease

lengthens the life of the wagon—saves horsepower, time and temper. Best lubricant in the world—contains powdered mica which forms a smooth, hard coating on axle, and reduces friction.

If you want your outfit to last and earn money while it lasts—grease the axles with Mica Axle Grease.

STANDARD OIL COMPANY (Incorporated)

PAINLESS DENTISTRY

BRING YOUR TOOTH TROUBLES TO US
Before Going Elsewhere.

DR. B. E. WRIGHT,
342½ Washington St. Portland, Oregon

Another Kentucky Horror.

"Col. Allgore seems to be taking quite a shine to the rich widow of a pickle manufacturer."
"No," she's taking a shine to him. He told me the other day, with a wry face, that she was his sour mash."

Dr. R. H. Kline, M.D., 311 Arch St., Philadelphia.

Technical Baseball Reports.

"Going to the game this afternoon?"
"Yep. I am awfully busy, too."
"Why don't you wait and read about it in the morning paper?"

"That wouldn't do me any good. I'd have to see the game to understand the article." —Cleveland Plain Dealer.

Mothers will find Mrs. Winslow's Soothing Syrup the best remedy to use for their children during the teething period.

An Old Yarn.

Old Lady—Little boy, do you believe in Santa Claus?
Mickey—Cut it out, old party: I bit on that kind of a gag at Peter Pan last year.—Cornell Widow.

900 DROPS
CASTORIA
ALCOHOL 3 PER CENT.
A Vegetable Preparation for Assimilating the Food and Regulating the Stomach and Bowels of
INFANTS & CHILDREN
Promotes Digestion, Cheerfulness and Rest. Contains neither Opium, Morphine nor other Narcotic.
NOT NARCOTIC.
Recipe of Old Dr. J. C. W. PUTNEY
Pumpkin Seed—
Aloe—
Sulphate of Soda—
Sulphate of Potash—
Sulphate of Magnesia—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—
Sulphate of Copper—
Sulphate of Lead—
Sulphate of Barium—
Sulphate of Strontium—
Sulphate of Calcium—
Sulphate of Sodium—
Sulphate of Potassium—
Sulphate of Ammonium—
Sulphate of Magnesium—
Sulphate of Iron—
Sulphate of Zinc—