

Great Cure in Turner

Running Sores After Typhoid Fever, Good Health Restored by Hood's Sarsaparilla

The effects of serious illness upon the physical system are often most disastrous. Hood's Sarsaparilla frequently leaves impure gases in the blood which develop, sooner or later, in some distressing form. The way to avoid these troubles is to see that the blood is made pure, rich and free from disease germs, when the patient is recovering, by using Hood's Sarsaparilla.

In December, 1889, I was stricken down with typhoid pneumonia. My case was a very critical one. Indeed, 90 days elapsed, when it settled in my right side and breast. Running sores developed very profusely. Through long suffering I became very much reduced in flesh, while my hands and limbs were very much swollen. It was a hard struggle for life.

After passing under the care of eleven different doctors I concluded that I could not get well, but decided to take something to stimulate my system. I accordingly got a bottle of Hood's Sarsaparilla and commenced to get some relief from it. Just a year after my trouble broke out, I continued to use the medicine, and after taking six bottles I am well and hearty." J. O. BROWNING, Turner, Ore.

Hood's Sarsaparilla
Is the Only
True Blood Purifier
Prominently in the public eye. \$1; 6 for \$5.
Hood's Pills cure habitual constipation. Price 25c.

CONGRESSIONAL WORK.
WASHINGTON, Dec. 30.—The closing hours of the debate today were lacking in spirit, and there was practically no excitement until the vote was taken. The margin of 84 by which the first section of the bill, against which the Republican opponents of the measure passed their opposition, was passed, showed that the friends of the measure had marshaled every vote in its favor available. As it was, 47 Republicans refused to act with the majority of their party, the Populists and Democrats, with the exception of Hutchison, who voted for the bill, presented an unbroken front against the bill.

The bill, as passed, amends the redemption act, so as to permit the issue of 5 percent gold bonds, redeemable after five years, at the pleasure of the government and payable in 15 years, with the specific provision that nothing in the bill shall be construed to repeal the act of 1873 for the issue of the greenbacks, and that the issue shall first be offered for subscription at the sub-treasurer of the United States.

The second section of the bill provides for the issue of three-year 3 percent debt certificates of denominations of \$20 and multiples thereof, in amounts not exceeding \$50,000,000 to meet temporary deficiencies.

When the house convened only three hours remained for debate on the bond bill. The vote, by the terms of the rule under which the house was operating was to be taken at 3 o'clock. The attendance was large.

Bronius opened the debate in favor of the bill. This was the only country on the globe he said, where gold redemption had neither qualification or limitation, and where the treasury was without power to resist the excursions of foreign gold grabbers or domestic speculators.

Parker favored the bill as a good business measure, while McLaughlin opposed it because it would increase the burden of a people already taxridden, and would tend to legalize a series of usurpations of power by the secretary of the treasury. If the secretary, he said, would use his discretion and redeem notes in silver, the gold raids would stop and new hopes would be infused into the Democratic party, now crushed by the financial policy of the administration.

Cannon, in support of the measure, declared that it was a bill to maintain specie payments which had been resumed under the wise direction of the Republican party, and then said: "You on the other side will vote against this bill; those in favor of 16 to 1, because you want to impair the credit of the country and force us to a silver basis; those who support the administration, because it wants gold bonds. We, in our judgment and patriotism, stand ready to pass this bill. If it is rejected by the senate or the president, we shall at least have cast our vote toward the protection of the public credit and have given a prophecy of what we shall do when we come into full power in 1897."

Bartlett announced his opinion that the passage of the pending bill, instead of strengthening the financial ability and credit of the government, would lead to further panic, and avowed that he was for the maintenance of the gold standard until the powers of the world agreed to the coinage of silver.

Tawney, a member of the ways and means committee, in support of the bill, called attention to the president's urgent appeal to congress to do something before adjourning. The president knew, and everybody knew, that gold bonds would not be authorized by

congress, and because congress would not give him authority, he and his secretary of the treasury had already reopened negotiations with the syndicate for another issue of 4 percent bonds. The people of the country were to be given no opportunity to subscribe. He read letters from constituents offering to subscribe for gold bonds.

Bailey, in outlining the attitude of the silver Democrats, said that they had decided to offer as a substitute for the bill a measure that would, in his opinion, render the further sale of bonds unnecessary. As a plain business proposition, the treasury should coin the silver seigniorage. That would furnish the treasury \$58,000,000 of additional assets. Successive gold withdrawals and bond issues, he added, might be forced until the public debt was increased indefinitely.

Connolly, who had been counted on as an opponent to the bill, gave his support to it in a brief speech. Then, he called attention to the fact that the administration was already preparing to issue \$100,000,000 on 30-year bonds. This, he said, was the emergency that this bill met by a reduction of the interest.

"The president's message," interrupted Linney, "says that the \$100,000,000 of silver certificates issued against the bullion purchased under the act of 1890, constituted gold obligations. Why did not the ways and means committee provide for the coinage of that bullion and the redemption of these notes in silver?"

"The secretary now has authority to coin and redeem the Sherman notes," said Payne, "but one thing at a time. The bill proposes to give the government the power to redeem United States gold obligations in gold. The purpose of the administration is to re-tie the bonds to the Morgan syndicate at an exorbitant rate of interest, and to throw the responsibility on a Republican congress."

Russell supported the bill briefly, and Crisp then closed for the Democratic side and Dalzell for the majority. Crisp said, in conclusion: "I do believe in the retirement of greenbacks; I do not believe in the single standard; I do not believe in contracting the currency of this country, as it would be contracted by the retirement of the greenbacks. Nor do I believe in oppressing the debtors of the world, as they would be oppressed by fixing the standard of value wholly upon one metal."

Herman and Ellis, of Oregon voted against the bill. This may be taken as indicative of Senator Mitchell's position. It is not likely that the bill will pass the senate and the president is preparing to issue \$100,000,000 bonds to sell as before to a foreign syndicate.

The Discovery Saved His Life.
Mr. G. Callout, Druggist, Heaverville, Ill., says: "Dr. King's New Discovery saved my life. Was taken with a Grippe and tried all the physicians for miles about, but of no avail and was given up and told I could not live. Having Dr. King's New Discovery in my store I sent for a bottle, and began its use and from the first dose began to get better, and after using three bottles was up and about again. It is worth its weight in gold. We won't keep any more house without it." Get a free trial at Fred A. Legg's Drug Store.

INSUFFICIENT EVIDENCE.—HARRY BLOTH, for several years a resident of Salem, arrived in the city Saturday from Portland, having just come down from Idaho. As many will remember, he was arrested several months ago on a charge of obtaining money under false pretences. On motion of the prosecuting attorney the case was dismissed because of insufficient evidence. As many friends here will be glad to learn of this fact.

GOLDEN MEDICAL DISCOVERY.

The invention of Dr. R. V. Pierce, chief consulting physician to the Invalids' Hotel and Surgical Institute, at Buffalo, N. Y., has, during the past thirty years, made and cured the cure of bronchitis, throat and lung diseases that fairly entitles it to outrank all other advertised remedies for these affections. Especially has it manifested its potency in curing chronic bronchitis, its favorite disease, and we believe

Not every case of consumption, in all its earlier stages, are cured by Dr. Pierce's Golden Medical Discovery, even after the disease has progressed so far as to induce repeated bleedings from the lungs, severe lingering coughs with copious expectoration (including tubercular matter), great loss of flesh and extreme emaciation and weakness.

You doubt that hundreds of such cases reported to us as cured by this Golden Medical Discovery, were genuine cases of that dread and fatal disease? You need not take our word for it. They have, in nearly every instance, been so pronounced by the best and most experienced home physicians, and most interestingly, and who were often strongly prejudiced and advised against a trial of "Golden Medical Discovery," a trial of which they are acquainted. Many of which they are acquainted. Many of which they are acquainted. Many of which they are acquainted.

Bartlett announced his opinion that the passage of the pending bill, instead of strengthening the financial ability and credit of the government, would lead to further panic, and avowed that he was for the maintenance of the gold standard until the powers of the world agreed to the coinage of silver.

Tawney, a member of the ways and means committee, in support of the bill, called attention to the president's urgent appeal to congress to do something before adjourning. The president knew, and everybody knew, that gold bonds would not be authorized by

What is CASTORIA

Castoria is Dr. Samuel Pitcher's prescription for Infants and Children. It contains neither Opium, Morphine nor other Narcotic substance. It is a harmless substitute for Paregoric, Drops, Soothing Syrup, and Castor Oil. It is Pleasant. Its guarantee is thirty years' use by Millions of Mothers. Castoria destroys Worms and allays feverishness. Castoria prevents vomiting Sour Curd, cures Diarrhoea and Wind Colic. Castoria relieves teething troubles, cures constipation and flatulency. Castoria assimilates the food, regulates the stomach and bowels, giving healthy and natural sleep. Castoria is the Children's Panacea—the Mother's Friend.

Castoria.
"Castoria is an excellent medicine for children. Mothers have repeatedly told me of its good effect upon their children."
Dr. C. C. OSOON, Lowell, Mass.

Castoria.
"Castoria is so well adapted to children that I recommend it as superior to any prescription known to me."
H. A. ARCHER, M. D., 111 So. Oxford St., Brooklyn, N. Y.

"Our physicians in the children's department, have spoken highly of their experience in their outside practice with Castoria, and although we only have among our medical supplies what is known as regular products, yet we are free to confess that the merits of Castoria has won us to look with favor upon it."
UNITED HOSPITAL AND DISPENSARY, Boston, Mass.

ALLEN C. SMITH, Pres. The Centaur Company, 77 Murray Street, New York City.

PROPOSALS FOR SUPPLIES.
The board of trustees of the Oregon state insane asylum invite sealed proposals for furnishing at the asylum, near Salem, Oregon, for the six months ending June 30, 1894, the following supplies:

DRY GOODS.
1500 yds. Allen prints, assorted patterns, as per sample.
500 yds. Pegout A. sheeting, 48 in., unbleached, as per sample.
100 yds. Pegout A. sheeting, 36 in., unbleached, as per sample.
500 yds. Lonsdale sheeting, 36 in., bleached, as per sample.
1000 yds. French crash linen, bleached, 18 in., as per sample.
500 yds. glass crash linen, bleached, 18 in., as per sample.
150 yds. table oil cloth, white, as per sample.
500 yds. Amoskeag blue denim, 9 oz., as per sample.
100 yds. silesta, drab, as per sample.
3 doz. corsets as per sample, size 34 to 36.

1000 yds. Turkey red handkerchiefs, 24 in. 75 doz. men's cotton socks as per sample.
12 doz. B. & W. stay binding, white, as per sample.
1/2 great gross duplex safety pins No. 2 as per sample.
6 C. gross F. B. shirt buttons, as per sample.
2 C. gross pants buttons, as per sample.
Thread (Coats' or Clark's O. N. T.)
15 doz. No. 40 white.
5 doz. No. 50 white.
15 doz. No. 40 black.
5 doz. No. 50 black.

SLIPPERS.
50 prs. men's leather slippers, No. 7, as per sample.
50 prs. men's leather slippers, No. 8, as per sample.
50 prs. men's leather slippers, No. 9, as per sample.
50 prs. men's leather slippers, No. 10, as per sample.
50 prs. men's leather slippers, No. 11, as per sample.

GROCERIES.
15,000 lbs. Golden C. sugar.
1,500 lbs. oat meal in barrels.
10,000 lbs. rolled oats in barrels.
2,000 lbs. cracked wheat in barrels.
2,500 lbs. corn meal in barrels.
2,000 lbs. cracked hominy, small, in barrels.
2,000 lbs. cream wheat in barrels.
300 lbs. Arm & Hammer soda in 1 lb. pgs.
10,000 lbs. Liverpool salt.
500 lbs. soda crackers XXX, more or less, delivered as required.
500 lbs. Silver Gloom starch (Kingsford's).
500 lbs. cheese, Cranston's, more or less, delivered as required.
400 lbs. cream tartar (Folger's or Phillips') in 25 lb. boxes.
20 doz. oyster oysters (Field's 2s).
2 doz. whisk brooms.
20 doz. No. 1 best brooms.
10 gross Vulcan Safety matches, as per sample.
500 gal. syrup, as per sample.
30 doz. corn canned, Glenwood or as good.
600 lbs. sal soda.

CRACKERY.
200 clay pipes and stems as per sample.
40 doz. soup bowls, W. G. ware.
10 doz. dinner plates, 9 in., W. G. ware.
3 doz. pitchers, 3 qt., W. G. ware.
3 doz. pitchers, 1 qt., W. G. ware.
5 doz. pitchers, cream, W. G. ware.
5 doz. glass tumblers, as per sample.
6 doz. bakery, 18 in., W. G. ware.
2 doz. sugar bowls, W. G. ware, as per sample.
1 doz. wash bowls and pitchers, W. G. ware, as per sample.
2 doz. granite iron soap dishes, as per sample.

COFFEE.
5,000 lbs. coffee, Costa Rica, as per sample.
500 lbs. coffee, Java, as per sample.
1,500 lbs. Chicory, as per sample.

DRIED PRUNES.
(Must be in bbls. or boxes; not accepted in sacks).
2,000 lbs. prunes, Petta, machine-dried, Oregon raised.
DRIED APPLES.
(Must be in bbls. or boxes; not accepted in sacks).
250 lbs. apples, machine-dried, as per sample.

DRIED PEACHES.
(Must be in barrels or boxes; not accepted in sacks).
1,500 lbs. peaches, machine-dried, as per sample.
TOBACCO.
2,500 lbs. Even Choco, or as good.
400 lbs. O. K. Durham Smoking in 2 oz. pgs.
VINEGAR.
1,000 gal. pure cider vinegar, 40 grs. Bidders to submit samples.
FLOUR.
600 bbls. No. 1 flour, more or less, delivered as required.
25 bbls. No. 1 flour, more or less, delivered as required.

FISH.
600 lbs. fish per week, more or less, as required. Kinds as required stating price of each per lb.
OILS AND TURPENTINE.
70 gal. turpentine in 5 gal. cans.
200 gal. kerosene, more or less, in tanks, delivered as required.
3 doz. bottles sewing machine oil, sperm, as per sample.
2,500 lbs. Net Savon, Best Standard soap.
144 cakes toilet soap, as per sample.
20 lbs. shaving soap (J. B. Williams') as per sample.

SPICES.
200 lbs. black pepper standard ground, in 5 lb. cans.
25 lbs. cinnamon standard ground, in 5 lb. cans.
15 lbs. nutmeg, standard whole.
MISCELLANEOUS.
10 doz. combs, dressing, as per sample.
2 doz. mop handles, as per sample.
1 doz. washrubs, as per sample.
1 doz. washboards Red Cross as per sample.
STATIONERY.
6 doz. mucilage, Sanford's Universal.
1 gross Payson's Indelible ink, as per sample.
12 quarts Sanford's or Sanford's ink, black, in quart bottles.
4 dozen penholders, assorted.
12 dozen pencils, lead, No. 4, (Johann Faber's).
2 gross Falcon pens, No. D.
2 gross Beut's stub pens, No. B.
2 gross West Michigan.
2 gross London Inaudence, No. 4, M. Jacobs.

DRUG SUPPLIES.
1 kilogramme Acid Acetic, 20 per cent, Squibbs.
1 kilogramme acid boric, powdered, Squibbs.
2 kilogrammes acid carboic, pure crystal, Squibbs.
500 grammes acid tartaric, powdered, Squibbs.
1 kilogramme acacia, powdered, Squibbs.
1 kilogramme ammonia bromide, granulated, Squibbs.
2 kilogrammes ammonia chloride, granulated, Squibbs.
5 kilogrammes bismuth sub-nitrate, granulated, Squibbs.
250 grammes cantharides, powdered, Squibbs.
100 grammes creosote, Squibbs.
10 kilogrammes chloral hydrate, Squibbs.
8 kilogrammes chloroform in 500 grammes bottles, Squibbs.
500 grammes cubeba, powdered, Squibbs.
500 grammes ether for anaesthesia, 1/2 to be in 100 grammes cans and remainder in 500 grammes cans, Squibbs.
1 kilogramme opium, powdered, Squibbs.
1 kilogramme soap, powdered, (white castile), Squibbs.
2 kilogrammes sodium bicarbonate, Squibbs.
2 kilogrammes sodium borate, powdered, Squibbs.
2 kilogrammes sodium et potasse tartrate, Squibbs.
2 kilogrammes iron chloride, solution, Squibbs.
2 kilogrammes iron pyrophosphate, Squibbs.
2 kilogrammes mercurial ointment, Squibbs.
12 kilogrammes potassa bromide, Squibbs.
1 kilogramme potassa chlorate, Squibbs.
1 kilogramme potassa iodide, Squibbs.
1 kilogramme fluid extract argot, Squibbs.
500 grammes Fowler's solution, Squibbs.
500 grammes tincture opium, deodorized, Squibbs.
5 sheets blue litmus paper, Squibbs.
1 lb. acid muriatic C. P. F. & W.
1 lb. acid nitric C. P. Squibbs.
1 lb. acid sulphuric C. P. Squibbs.
2 oz. acid gallic, Squibbs.
1 oz. caffeine citrate, Squibbs.
1 oz. cocaine muriate, Squibbs.
1/2 oz. codine sulphate, Squibbs.
1 oz. lunar caustic pure, Squibbs.
1 oz. lunar caustic No. 2, Squibbs.
1/2 oz. morphine muriate, Squibbs.
2 oz. morphine sulphate, Squibbs.
60 oz. quinine sulphate, in 5 oz. cans, Squibbs.
1/2 lb. acid tannic, Squibbs.
2 oz. zinc chloride granulated, Squibbs.
2 lbs. oil sweet orange, Lohm & Fink.
3 lb. oil lemon, Lohm & Fink.
1 lb. oil cloves, Lohm & Fink.
15 oz. eucalypt, Hayer.
75 oz. sulfonol, Hayer.
15 oz. phenacetin, Hayer.
10 oz. antiseptic, Hayer.
6 oz. antiseptic, 5 grains tablets.
4 lb. pepsine (Boulard's).
4 doz. Eff. citrate magnesia, (Bishop).
4 doz. Emulsion Cod Liver Oil, large (Phillips).
4 doz. Elisir Iod-Brom-Calcium Co. (Tilden).
2 doz. sacchara cordial, P. D. & Co.
4 doz. Lloyd's hydrastis.
1/2 doz. Kaffirama.
1 doz. Lactaria.
1 doz. Syrup Hypophosphites Co., (Fell).
1 doz. hrotho setzer (St. ste).
4 doz. best Juice (Wyeth's).
8 doz. peroxide of hydrogen in 4 lb. bottles (Marchand's).
2 lbs. Johnson's Mineral Antiseptic soap, P. D. & Co.
1/2 doz. Harsford's Acid Phosphates (large).
1/2 doz. bromidia, (Bottle Co.).
1/2 doz. papilla, (Bottle Co.).
1/2 doz. willow charcoal, (Ellis).
1/2 doz. alkaloids, (K. & M.).
1 gallon chlorine distilled extract of (W. T. & Co.).

1 set brass tray cup weights 1/4 to 10 oz. (W. T. & Co.).
2 Besswood.
3 Besswood.
1/2 dozen glass thermometers (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width 7/8 in., length, 3 in. (W. T. & Co.).
1 dozen sick leathers, No. 20, shape A. (W. T. & Co.).
2 dozen best glass medicine tubes. (W. T. & Co.).
1 hard rubber straining funnel, 4 oz. (W. T. & Co.).
1 each glass thermometer (Fairbank).
408 degrees, W. T. & Co.
2 dozen Pippett, assorted, straight and bent. (W. T. & Co.).
1 glass spirit lamp, 4 oz. (Globe shape). (W. T. & Co.).
1/2 dozen museum jars, No. 289, width