

LEONARD'S SOUTH AMERICAN Fever and Ague Remedy! CHEAP, SAFE AND PERMANEN JURE.

A Preventive of the various forms of Bilions and Intermittent Fevers.

Price One Bollar per Bottle.

This Preparation contains no Armenic or Mercury, and will not, like the many compounds now secommended for BILIOUS or other FEVERS, leave the system in a condition more to be dreaded than the system in a condition more to be dreaded than the dreame; but its great merit is in its CURATIVE, PREVENTIVE and RESTORATIVE properties, and is adapted to all Acus and conditions of the system.

Nearly all the articles which enter into its compositions of the system of the system of the system.

tion are of themselves, singly, remedial agents for the cure of BILIOUS and INTERMITTENT PEVERS.

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As a preventive, this Medicine should be used by convalescents, Travelers, Emigrants, and others, during the Summer and Fall months, when malarious diseases are most prevalent.

A Treatise by G. A. LEONARD, New York, on the disease, with Testimonishs and Certificates of cures perfected, can be obtained, gratuitously, at all the places where it is soid.

CERTIFICATE BES.

The fallowing statement of the Rev. L. M. Peases Superintendent of the Five Points House of Industry, as given below, is one that speaks volumes to the valuable properties of this remedy.

Mr. G. A. Leonard—Sir:—I take a pleasure intransmitting to you the following facts in relation to a cure perfected by the use of your South American Fever and Agus Remedy, upon one of the immates of the House of Industry. John Youngs, who had been suffering from chills and fever during the past five months, was in November last attacked, and the paroxysms were as severe as any I ever knew; almost instant relief was experienced on giving the first dose; on the expected day of cathers, it was administered, and it had the happy effect of interrupting the paroxysms. Since then every vostige of the disease has left him, and he has recovered is former wonted appearance and health.

These symptoms, and Beblitted Sufferers, and tentor Power, Description to Exertion, Loss of Fourt, Loss of Fourt, Loss of Memory, Difficulty of Breathing, General Weakness, Hortor of Desath, Night Sweats, Cold Feet, Wakefulness, Dimness of Vision, Languor, Universal Lassitude of the Muscular System, Often Enormous Appetite, with Dyspeptic Symptoms, Hot Hands, Flushing of the Body, Dyness of the Skin, Palid Countenance, and Eruptions on the Feec, Pain in the Back, Heaviness of the Eyelida, Frequently Black Spots

Flying before the Eyes, with Temporary Suffusion and Loss of Sight, Want of Attention, Great Mobility, Restlessness, with Harror of Society. Nothing is more Desirable to such Patient

is former wonted appearance and health.

Truly yours, &c.,
L. M.
New York, January 28, 1856, New York, January 28, 1856,
G. A. Leonard, Esq.—Dear Sir:—Having suffered from severe attacks of Fever and Ague, I had nearly despaired of finding any relief, other than a temporary one. But while laboring under a severe attack, it was suggested to try your remedy, and, unlike other remedies I have used, it has proved a prompt and permanent cure, as I have never before gone so long without having a return of the complaint, and can recommend the South American Fever and Ague Remedy as a valuable one for the effectual cure of the disease.

ROBERT F. PHILPIT,

Corper of Wall and Water streets.

New York, Dec. 1, 1855.

Mr. F. A. Sterling at this city, has convented to the

Newark, N. J. I gave him one bottle of your South American Pever and Ague Remedy, and it affords me pleasure to say, that the disease has been broken up by its use, and a permanent cure effected.

Truly yours. A. F. STERLING. New York, November 5, 1855. I am acquainted with the facts set forth in the above certificate, and can witness to the truth of the statements therein contained.

In M. PEASE,
Superintendent Five Points House of Industry,

The following Certificates of Fred'k I., Hertle and The following Certificates of Fred & L. Herrie and Honry Meier, are among those peculiar cases in which a permanent cure can be effected, notwithstanding their continued exposure to predisposing causes. At the time the curos were perfected they were engaged in the Chemical Works of Charles Pfizer & Co., of this city.

After having been troubled with Fever and Ague for nearly a whole month, and swallowed tota of Quinine, an acquintance of mine recommended me to try a bottle of what is called the South American Fever and Ague of what is called the South American Fever and Ague Remedy, and sure enough it acted like a charm. I took it only one day, and that was the lust I saw of the fever. It is with great pleasure that I sante this fact for the henclit of all whom it may concern, and wish everybody the same success in mastering this distressing disease, which is thely enough if they will follow my example.

FREDERICK L. HERTLE,
August, 1855.

44 Whipple street, Brooklyn.

I have had the Fever and Ague for several weeks which kept me at home, unable to work. I tried a num-ber of prescriptions, without finding any relief, until my factory loose sent me a battle of the South American Pever and Ague Remedy, which I have used, and she some days found myself entirely cured. I have had no rever and Aguo Remedy, which I have used, and sites to any Address, to any Address, and see attack since that time, now fourteen months, and feel great confidence in this valuable medicine, to which I others. Prepared and Solid by overmy recovery.

997c my recovery.

96 McKibbin street., Williamsburgh.
September 20, 1855.

all you recommended it to be.
Yours, respectfully,
S. HENDERSON.
Jamaica, N. Y., September 27, 1855.

Jamaica, N. Y., May 13, 1856. Mr. G. A. Leonard - Dear Sir :- My mother, an aged ady, was afflicted with chills and fevers very bad last summer, and having heard your medicine highly recommended, she was induced to try it; after taking one
and a half bottles, she was perfectly cured, and I cheerfully recommend it as a safe and sure cure.

Respectfully yours, G. N. CODWISE.

More certificates might be added to swell the list, but

a delicacy on the part of many not to have their names appear in print, prevents a publication of them. The above, however, are sufficient evidences to establish the fact, that this remedy is without an equal for the permanent cure of the Fever and Ague.

(C) A supply of the above Medicine on hand, and for sale by J. F. CAIN, Hillsborough,
R. B. SAUNDERS, Chapel Hill,

HELMBOLD'S GENUINE PREPARATION

HIGHLY CONCENTRATED Compound Fluid Extract Buchu, For Diseases of the Bladder, Kidneys, Gravet, Dropsy, Weaknesses, Obstructions, Secret Diseases, Female Complaints, and all Diseases of the

Sexual Organs,
Arising from Excesses and Imprudencies in life, and
removing all Improper Discharges from the Bladder, Kidneys, or Sexual Organs, whether existing in Male or Female, from whatsoever cause they may have originated, and no matter of how long standing, giving Health and Vigor to the Frame, and Bloom

Hurried Transition from one question to another.

These symptoms, if allowed to go on—which this medicine invariably removes—soon follows Loss of Power, Fatuity, and Epileptic Fits—in one of which the patient may expire. Who can say that these excesses are not frequently followed by those direful discusses, Insanity and Causamption? The records of the Insane Asylums, and the melancholy deaths by Consumption, bear ample swinces to the truth of these assertions. In Lunatic Asylums the most melancholy exhibition appears. The countenance is actually sodden and quite destitute—mither mirth or grief ever visite is. Should a sound of the voice occur, it is rarely articulate.

and exposure, by sending or calling for a bottle of this Popular and Specific Remedy.

It allays all pain and inflammation, is perfectly plea-sant in its taste and odor, but immediate in its action.

Helmbold's Extract Buchu Is prepared directly according to the Rules of Phar-macy and Chemistry, with the greatest accuracy and Chemical knowledge and care devoted in its combina-tion. See Professor Dewees' Valuable Works on the Practice of Medicine.

10 \$100 Tet

One hundred dollars will be paid to any Physician who can prove that the Medicine ever injured a Patient; and the testimony of thousands can be produced to prove that it does great good. Cases of from one week to thirteen years' standing have been effected. The mass of Voluntary Testimony in possession of the Proprietor, vouching its virtues and curative powers, is immense, ombracing names well known to science and tame.

Practical and Analytical Chemist, No. 52 South Tenth Street,

140 Fulton Street, New York.

" May your rich soil, Exuberant, natures's better blessings pour O'er every land."

PHILOSOPHY FOR FARMERS.

The friend at our elbow is a skeptic!

What have farmers to do with Philosophy?
Much, very much; if the business is pursued for pleasure or profit, but if, from sheer necessity to eke out a miserable existence, it shows indeed, a very great want of it. That there are certain fixed, immutable principles, of themselves constituting the principles, of themselves constituting the sound of the sound of the state of the sound of the sound of the state of the sound of the sou

as to second the immutable laws of nature, and secure the desired results with a less

Cornet of Wall and Water streets.

New York, Dec. 1, 1855.

Mr. F. A. Sterling, of this city, has consented to the publication of the following facts, over his signature, oncerning a cure perfected by the use of this remedy, which tacts are corroborated by the Rev. L. M. Peans, who was acquainted with all the circumstances:

Mr. G. A. Leonard—Dear Six:—Some ten days since, I heard of a poor but deserving German, in Mulberry street, who was suffering from a severe attack of chills and fever, contracted in the low grounds near N. J. I was him one bottle of your South.

With woeful measures wan despair Low and despair to the farmer, not only exhausting the soil of its fruitfulness (weeds are gross feeders) but choking out the cultivated crops.

It annuals produced from the seed each year, they may be generally extirpated in a few years by their destruction before the most of chills and fever, contracted in the low grounds near N. J. I was him one bottle of your South.

Newert N. J. I was him one bottle of your South. year, before the root has received the elaborate sap from the leaves and stalks necessary for their support, and thus the juices de-signed for the nourishment of the parent root are rendered acrid and poisonous, and the root must perish. If perennials, possess-ed of top or stem of woody fibre, pasture well in the summer, if cattle will eat the leaves, or cut off the tops in the summer, either of which will destroy or prevent the

is soon destroyed by the process of clovering 100,000 Bottles have been sold and not a single in-tance of a failure has been reported! and pasturing. If the clover is mown, the tender shoots of the sassafras are cut off

The leaves of trees and plants are to them, perfected, and whatever is too gross, or unfit for the aliment of the parent tree or plant, is thrown off by the leaves on the atmosphere; thus if the spongioles, or minute fibres of the roots absorb from the soil elements hurtful or destructive to the tree or plant, nature has furnished it with a perfect elaboratory to relieve itself of the poison absorbed by the roots.

the cultivation of the best varieties for which he has visited this country, at the invitation of the Governor of one of the Southern States. In the locality where the implies was discover-ed it is in common use by the natives as an article of food. Mr. Wray obtained sixteen kinds, of greater or less caccharine richness. Their names are given as follows: Necaza-na, Gemseana, Boomvevana, Shlagoova, Shlagondee, Vimbischuapa, Eanamoodee, Zini-moonana, Zimbazana, Ebothla, Ethlosa, Booeeana, Enyama, Koombana, Seenglama and Eengla. The first four of these are of quick growth, and will produce one crop of sugar at the North; the others are suitable for the

principles, of themselves constituting the science of Philosophy, upon which the successful farmer is as dependent as any other lass of mankind, cannot be denied by the bitter pellicle which surround the seed. The most skeptical. Nay, he is, more than others, interested in a knowledge of the general facture of starch, yielding forty-five per cent.

properties of matter and the mechanical laws of bodies, the physical law of attraction, light and electricity.

Some have erroneously supposed, that the life of the husbandman was nothing more than a continual round of manual labor, to plant, cultivate and reap the fruits of his industry; that there is no necessity that the should have any book knowledge; that the should have any book knowledge; that the manual skill taught him by his father and sity superior to the former by three and oneshould have any book knowledge; that the manual skill taught him by his father, and his own observation, were amply sufficient for his calling.

It is true that many good practical farmers live and die, without their being able to assign a reason, or a correct one, unless by accident, for performing certain labors of the farm at certain periods of the year, or why it should be done in a certain manner; whereas had their education been such as to fit them for the station of their choice in life, they would not only be able to assign a correct reason, but to so direct their efforts as to second the immutable laws of nature.

All soils produce weeds are gross feeders) but its fruitfulness (weeds are gross feeders) but its fattering account of cotton feats that State. Many of these factors from one of the upper counties of Georgia

> French, and Sardinian armies. The cost at 1775. which it is to be delivered at our army deand nutritious soup around for 25,000 men.

REAL ESTATE IN SAN FRANCISCO,-Asanexw years.

Practically, one of the greatest pests to Practically, one of 18th of April, says:

"A certain hotel in this city, once lessed at \$72,000 a year, is now let at \$7,200, or ton,000 Bottles have been sold and not a single instance of a failure has been reported!

Personally appeared before me, an Alderman of the City of Philadelphia, H. T. HELMBOLD, Chemist, who being duly smorn does say, that his preparation contains no Narcotic, Mercury or Injurious Drug, but are purely Vegetable.

H. T. HELMBOLD, Sole Manufacturer.

Sworn and subscribed before me, this 23d day of November, 1854.

W. P. HIBBARD, Alderman, Price \$1 per Bottle, or Six for \$5, Delivered to the plant dies, though a tree is very tenacious of life.

But the clover is mown, to the first sum. Think to what tender shoots of the sassafras are cut off in the beat of summer, and if pastured down, disasters a man might be easily led predicating his movements upon the first named income; his movements upon the first named income? Not far from where I write there is a building under lease at \$30 per month that once paid \$400 a month. But these instances mation, and hence, for the want of the proper annual supply of nourishment the plant dies, though a tree is very tenacious of life. 10 per cent. of the first sum. Think to what

The New Orleans Bulletin is gratified in what the lungs are to animals in the animal being able to announce a project for a cotton verted. These were the following: economy. In them the sap is purified and factory in that city, and is urging the expedi-perfected, and whatever is too gross, or unfit ency of manufactures as certain to establish

SYNOPSIS OF THE ADDRESS DELIVERED BY

Rev. Francis L. Hawks, D. D., LL. D.,

At the Celebration of the Mecklenburg Declaration of Independence, at Charlotte, May 20th, 1857. Or. Hawks was introduced to the audience

in a brief and appropriate manner by the venerable Chief Justice Nash. Dr. Hawks's exordium was a beautiful and

most touching enforcement of the idea of veneration with which we look upon places, by which either our patriotism or our affecthis feeling, to the present occasion, in the following eloquent passage:
"When, therefore, in the distant home where I dwell, an arrangement of my fathers, I was honored with a

summons to meet you here to-day, I felt that the only appropriate time is now; the only proper place is HERE, for the commemoration of the events we would recall. For on this day, fourscore and two years ago, and on this spot, our fathers wrote their part of a large chapter in history, in the brave, but then perilous word-Independence."

He next passed to the consideration of the American Revolution, that " spectacle of un-equalled moral sublimity," which, " whether considered with reference to the motive that prompted it, the men who led it, the patient self denial, and the cheerfully borne sacrifices involved in it, or the incredibly marvellous consequences which have flowed from it, looms up before us in colorsal proportions, and stands unequalled in its magnificent gran-

From the Revolution generally, he passed on to a delineation of the character of the people of this part of North Carolina, their origin, training, and the principles of civil and religious liberty which were instilled into their minds, more than in any other parts of the colony, from their youth up.

We pass over, as having neither time nor room for them, brilliant passages relating to the Union, to northern fanaticism, to the southern duty of calm watchfulness, preparation for whatever may happen, and a determination to stand by the Constitution. "Develope your resources," said he, "God has made them surpassingly great." Open communication by railroads, allowing no local rivalries to interfere. The interest of each section of the State is the interest of all.

food for the army of the United States is to that year, in which certain resolutions were be used upon the plains. It is for making soup, and has been adopted for the English, of the people of Mecklenburg during May,

6. The last fact alluded to was that the

On the other hand the Legislature of N. pots on the Atlantic coast is about one and Carolina affirmed, and the people of the State cubic yard of the preparation is sufficient to make a plate of excellent, most palatable and 20th days of May, 1775; that certain resolutions declaring independence, abjuring allegiance to the British crown, and claiming the right of self-government, were then and there adopted: North Carolina further affirms that there was also a meeting of a Comof their appointment at the meeting of the 20th; that their meeting was founded on the previous action of that day (the 20th,) and that its end and object was to improvise a temporary system of government for Mecklenburg, inasmuch as it had been declared in rebellion and out of the protection of the laws of the

PRESUMPTIVE PROOF.

Dr. H. stated that there were certain facts connected with the paper made in Mecklen-burg, whether on the 20th or 30th, and irre-turn hereafter to an analysis of it, Dr. H. spective of its contents, which were established beyond dispute, and had not been contro-

Mecklenburg, in May, 1775, for that in many particulars that document was utlerly irre-

concilable with the foregoing facts.

1. News was received of the battle of Lexington the day the paper was made. Dr. H. then proceeded to show from Drayton's menoirs of South Carolina, and from Gibbs's Revolutionary documents of the same State, the printed copy from the letter of intelligence of the battle of Lexington that was sent South, showing the day and the hour endorsed on it, as it passed through the hands of every Vigilance Committee from Connecticut to Charleston: and conclusively established the fact that the news of the battle of Lexing. ton reached Charlotte on the night of the 18th of May, or rather early in the morning of the 19th of that month, in 1775. This fact, therefore, did not harmonize with the claim made for the document of the 30th.

. 2. The paper was made in responsetto the people's call, " let us be independent." Dr. II. argued on the improbability that in answer to such a call made by an excited multitude, a paper would be prepared which should contain nothing about independence, and yet that the people should be satisfied with it as a Declaration of Independence.

This fact, therefore, did not seem to agree

with the claim made for the document of the 30th, which was just such as is above des-

3. There was a large assembly of the peo-ple of the county in Charlotte when the pa-per was prepared, and this assemblage continued for part of two days, some of the work having been done in the intervening

Dr. H. then asked what there was in the document of the 30th, or what evidence had ever been produced from any source to show that the meeting of the 30th sat also an either the 29th or 31st of May? What proof that any work was done at night? What proof that there was any assemblage of the people of the county at all on or about the 30th? What evidence from the document itself, or from any other source, that any gentlemen of the county met in Charlotte on that day, except the gentlemen of the Committee? The answer was, that on all those points not a particle of testimony had ever been produced to sustain them. This fact, therefore, seemed inconsistent with the claim made for the document of the 30th.

4. 5. The next known facts were, the doca 4. 5. The next known facts were, the doc-ument prepared was publicly read by Col. Thomas Polk, and that its contents were preserved at the time, both in writing and in memory by some of those present who heard it. Now, Gen. Graham, Rev. H. Hunter and Col. William Polk, of Raleigh, (three more respectable and credible witnesses ne-

ver lived any where,) were all present, all heard the paper read, all remembered its subas the 20th, and copied the paper read at the the farmer, not only exhausting the soil of its fruitfulness (weeds are gross feeders) but choking out the cultivated crops.

It annuals produced from the seed each year, they may be generally extirpated in a few years by their destruction before the seed is matured. If biennials, they are less easily got rid of, the root also must be destroyed. This may sometimes be done by cutting the tops in a dry, hot period of the soil of its fruitfulness (weeds are gross feeders) but choking out the cultivated crops.

It annuals produced from the seed each year before the seed is matured. If biennials, they are less easily got rid of, the root also must be destroyed. This may sometimes be done by cutting the tops in a dry, hot period of the food for the army of the United States is to food for the army of the United States is to food for the army of the United States is to food for the army of the United States is to food for the army of the United States is to food for the army of the United States is to food for the army of the United States is to food for the army of the United States is to food for the army of the United States is to food for the army of the United States is to that year, in which certain resolutions were

> some twenty witnesses, did contain three most important particulars, expressly and tots on the Atlantic coast is about one and half cents per ration. It is said that a have concurred in that affirmation, that there unequivocally announced; these were, 1st, half cents per ration. It is said that a have concurred in that affirmation, that there unequivocally announced; these were, 1st, of independence; and 3d, the right of selfgovernment. Now, an inspection of the doctwo particulars first named are not explicitly declared, and the last is not named at all. But it declares its object to be simply "re-

> > with the paper of the 30th, Dr. H. inferred fied in saying that the paper of the 30th could not be the document referred to in the facts above stated; and therefore, we might safely lay it aside.

Having thus removed for the present the entered on the direct affirmative textimony. which went to show what the document put forth by the Mecklenburg men as a declara-1. Whatever paper was prepared was made then the news had just been received in Charlotte of the battle of Lexington; and the people assembled in the town were greatly

Below Chectanal, Assembly Buildings, and the received though, also, will be presented the parent tree or plant, in the received with much interest make the control of the parent tree or plant, and the prosperity of the city. Thirty per cent, it is thought, would be saved in the saved in the parent tree or plant, it is thrown off by the leaves on the attention of the parent tree or plant, it is thrown off by the leaves on the attention of the parent tree or plant, in the prosperity of the city. Thirty per cent, is thrown off by the leaves on the attention of the parent tree or plant, in the prosperity of the city. Thirty per cent, is thrown off by the leaves on the attention of the parent tree or plant, is thrown off by the leaves on the attention of the parent tree or plant, is thrown off by the leaves on the attention of the parent tree or plant, is thrown off by the leaves of the United States, Canadas and British Provincian and the save of the United States, Canadas and British Provincian and the save of the United States, Canadas and British Provincian and the save of the Court of the Parent tree or plant, is thrown off by the leaves of the United States, Canadas and British Provincian and the save of the Court of the Court of the Parent tree or plant, is thrown off by the leaves of the Court of the Parent tree or plant, is thrown off by the leaves of the Court of the Parent tree or plant, is thrown off by the leaves of the Court of the Parent tree or plant, is thrown off by the leaves of the Parent tree or plant, is thrown off by the leaves of the Court of the Parent tree or plant, is thrown off by the leaves of the State of the Parent tree or plant, is thrown off by the leaves of the State of the Parent tree or plant, is thrown of the State of the Parent tree or plant, is thrown of the State of the Parent tree or plant, is thrown off by the leaves of the State of the Parent tree or plant, is thrown of the State of the Parent tree or plant, in the Parent tree or plant, in the Parent tree or plant, in the P and painted batterflies of fashion, emulate his example, and leave to posterity the consoling idea that they, too, had been useful.

NEW VARIETIES OF SUGAR CANE.

Mr. Leonard Wray, of Natal, South Africa, recently communicated to the New York Farmers' Club some very interesting facts concerning various species of imphee, or sugar plant, (including the Chinese sogar cane, which he discovered growing wild upon the southwest coast of Caffraria, and to introduce of the movements of the southwest coast of Caffraria, and to introduce of the movements of the southwest coast of Caffraria, and to introduce of the discussion is raised by contributed.