1880-81
13th Annual Announcement
Evansville Medical College
Evansville, IND

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"Malt Extract has almost entirely taken the place of Cod Liver Oil in the treatment of Phthisis, and other wasting diseases at the Basle Hospital."

TROMMER EXTRACT OF MALT

Opinions of the Medical Profession.

"A very efficient preparation, which deserves the favorable consideration of rational physicians."—L. P. Shockey, M.D., Washington, D.C.

"Have secured much benefit in cases of general depreciation of the system accompanying ovarian disease."—P. Adolphus, M.D., Chicago.

"Have been using your Extract of Malt with results so satisfactory that in making them known I feel I do the profession a service."—D. Norton, M.D., Louisville.

"Have used Trommer’s Extract of Malt in weak digestion, debility, and in chest cases (combined with cod liver oil), and have uniformly found it particularly valuable."—C. S. Parke, M.D., Quebec.

"In functional derangement of the stomach and bowels; and in the emaciation following the summer diarrhea of children it supplies a physiological medicine of extraordinary restorative power."—J. A. Grant, M.D., M.R.C.P., London, Eng.

"As Superintendent of the Woman’s Hospital, I have had excellent opportunity of testing these preparations. A large number of our patients were in a very debilitated condition, and after confinement required special treatment. These preparations, more especially that with cod liver oil, were found the greatest benefit. Their restorative power was very marked, patients regaining strength, and a healthy state of blood, much more rapidly than had previously been observed."—R. A. Kennedy, M.A., M.D., Prof. Midwifery, etc., Univ. Bishop’s Coll., Montreal.

"I have tried Trommer’s Extract of Malt, and can recommend it as the best I have ever used."—H. Levenstein, M.D., Brooklyn, N.Y.

"Have used all your preparations, and am convinced they have performed wonders in my hands."—W. C. Austin, M.D., New Orleans.

"The more I give it, the better I am pleased with its therapeutic action in the most common chronic maladies."—E. R. Palmer, Prof. Physiology, etc., Univ. of Loui.see, Louisville, Ky.

"Find an increasing use of this remedy in my practice, and should not know how to get along without it."—E. S. Dunster, Prof. Obstetrics, Univ. of Michigan, Ann Arbor, Mich.

"I look upon this remedy as the most valuable aid we possess in all cases where debility, impaired digestion and malnutrition obtain."—J. B. McConnell, M.D., Prof. Chemistry, etc., Univ. Bishop’s Coll., Montreal.

"I have given these preparations to over three hundred patients during the past year, and have yet to see a single case in which benefit has not accrued. It may be said that the medicines contained in some of the preparations should have the credit, but I have been careful to such preparations in cases where the medicinal agents therein contained have before been given with little or no advantage. In tuberculosis and scrofulosis I have found Malt Extract to improve nutrition and arrest the progress of the disease."—John A. Larrabee, Prof. of Materia Medica, etc., Hosp. Coll. of Medicine, Louisville, Ky.

The Trommer Extract of Malt Company guarantee to the Medical Profession the excellent quality and absolute reliability of their Extract of Malt and all its combinations. Their Extract is prepared by an IMPROVED PROCESS which prevents injury to its properties or flavor. It will keep for years in any climate without fermenting or moulding.
ERRATA.

Omitted.—CHAS. E. LINING, M. D., 329 Upper Third Street, Professor of Materia Medica and Therapeutics.

Should read—JOS. O. STILLSON, A. M., M. D., 416 Upper First Street, Professor of Physiology and Microscopy.
Fifteenth Annual Announcement

OF THE

Evansville Medical College.

SESSION OF 1880—81.

BOARD OF TRUSTEES.

Hon ASA IGLEHART, L. D. D., President,
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M. J. Bray, M. D.

GEO. B. WALKER, M. D.

BOOKS OF REFERENCE:

The following are recommended by the Professors in their respective chairs:

Physiology.—Foster.
Chemistry.—Fownes, Attfield, Fresenius.
Surgery.—Erichsen, Ashurst, Hamilton, Holmes, Gross.
Practice of Medicine.—Watson, Bennett, Reynolds, Aitkin, Niemeyer.
Obstetrics.—Caseaux, Leishman, Playfair.
Materia Medica.—U. S. Dis.; H. C. Wood.
Diseases of Women.—Thomas Hewitt.
Diseases of Children.—Smith, West.
Ophthalmology.—Stellwag, Wells, Carter, Lawson.
Otology.—Roosa, Dalby, Williams.
Throat.—Cohen, McKenzie.
Pathology.—Billroth, Orth.
Diseases of Nervous System.—Hammond.
FACULTY.

GEO. B. WALKER, M. D.
Emeritus Professor of Obstetrics and Dean of the Faculty.

B. J. DAY, M. D.
Emeritus Professor of Pathology.

M. J. BRAY, M. D.
Emeritus Professor of Military and Clinical Surgery.

H. G. Jones, M. D., 525 Upper Second Street,
Professor of Principles and Practice of Medicine and Clinical Medicine.

A. M. Owen, M. D., 504 Upper First Street,
Professor of Principles and Practice of Surgery.

F. W. Achilles, M. D., 26 Lower Third Street,
Professor of Chemistry and Toxicology.

Edwin Walker, M. D., 500 Upper Second Street,
Professor of Anatomy and Diseases of the Nervous System.

C. P. Bacon, M. D., 921 Upper Second Street,
Professor of Diseases of Women.

J. E. Harper, M. D., Cor. Second and Main Streets,
Professor of Diseases of the Eye, Ear and Throat.

W. R. Davidson, M. D., 104 Upper Second Street,
Professor of Principles and Practice of Obstetrics.

E. Linthicum, M. D., 313 Third Avenue,
Professor of Genito-Urinary and Venereal Diseases and Clinical Surgery.

Jos. O. Stillson, A. M., M. D., 416 Upper First Street,
Professor of Physiology.

E. Lewis Carter, M. D., 116 Grant Street,
Professor of Clinical Medicine.

Wm. D. Babcock, M. D., 416 Upper First Street,
Lecturer on Minor Surgery, and Anatomy.

John E. Owen, M. D., 615 Upper First Street,
Lecturer on Anatomy and Demonstrator.

I. Haas, D. S., Cor. First and Main Streets,
Lecturer on Dentistry, and its relation to Medicine.

R. W. Jones, M. D., Cor. Second and Walnut Streets.
Assistant to Chair of Chemistry.

Medical Staff of St. Mary's Hospital.

Dr. A. M. Owen
Dr. J. E. Harper
Dr. E. Walker.

Consulting Physicians and Surgeons.

Dr. G. B. Walker.
Dr. H. G. Jones.

Dr. J. W. Compton.
Dr. M. J. Bray.
FIFTEENTH ANNUAL ANNOUNCEMENT

OF THE

EVANSVILLE MEDICAL COLLEGE.

Session of 1880—81.

General Information.

The fifteenth Regular Session of the Medical College of Evansville will commence on the first Wednesday of October 1880, and continue until the last of February, 1881.

The Trustees and Faculty have the pleasure again of greeting the Profession, and of expressing grateful acknowledgements for the interest the friends of the Institution have so kindly manifested in promoting its prosperity.

Evansville, the metropolis of Southern Indiana, is the commercial center of a large section of the Ohio Valley. It is the acknowledged depot for the products of an extensive agricultural and mineral district; the terminus of five railroads, with as many more in contemplation in the near future, and easily accessible from every point of the outward world—the Ohio River, by a graceful crescent, forming the south-western boundary of the city. While the general prosperity and promise of the city, in a commercial point of view, are highly gratifying to the citizens, they indulge high hopes that ere long the literary and educational advantages will equal or eclipse them. For the cultivation of Medical Science, inducements are offered, which, with a reasonable amount of energy on the part of the Faculty, and appreciation by the Profession at large, must offer inducements to the student that may be creditably compared to any in the west.

Besides the regular residents, there is a large floating population always found in the city, presenting a vast variety of human ills, that may be used with profit by the clinical student, many of the cases exhibiting the modifying influence of both Northern and Southern climates on disease, affording a rich harvest of pathology. The Surgical, Gynaecological and Medical Clinics during the last session of the College, were
fairly distinguished by the large number and great variety of the cases, affording to students opportunities of witnessing Lithotomy, Amputations, and many other leading operations of Surgery, with a large number of operations for the relief of Female Diseases, together with cases innumerable in medical practice.

Under existing circumstances and with such facilities for instruction, we are convinced that our advantages will meet the reasonable demands of the student and challenge the investigation of an enlightened Profession; and hence the Institution claims that its Diploma shall be ample evidence of true professional merit, of the possession by its possessor of genuine knowledge of medical science, embracing the various branches which fill the requirements that constitute Medical Education.

This college requires of the student attendance upon two full courses of Lectures, (which will probably be increased to three courses within a year or two) in separate years, together with three years of pupilage under a regular physician, or under the auspices of a respectable medical college, subject to such change in the arrangements as the American Medical College Association may inaugurate from time to time; the Faculty of this Institution pledging themselves to co-operate cheerfully with other institutions of the kind in improving and elevating the general standard of Medical Education, whether in a more thorough preparatory course, or lengthened period of medical study.

Each student before entering upon the course of instruction, will be required to register his name, place of residence, and the name of the practitioner or college under whose directions his studies have been pursued, in a book provided for that purpose; and shall pay to the Secretary the fees for matriculation and general instruction. Graduates of this College will be admitted to the lectures on paying the matriculation only; the graduate of other Medical Colleges, unless of more than three years standing, will be required to pay in addition to the matriculation fee, one half of lecture fees.

Lectures and Instructions.

There will be six lectures daily during the session; examinations will be held at each lecture on the instructions of the previous day, and the standing and improvement of each student, will be carefully noted.

A thorough course of Practical Anatomy will be required of each student. The facilities for the study of this important branch offered here we think cannot be surpassed anywhere. Material is abundant, and will be furnished to the student at very small cost—the recent dissecting laws of the State making provision for a supply of as many subjects as could be desired. The Professor and Demonstrator of Anatomy devote most of the evenings to giving instruction to the Dissecting Classes, and every effort will be made to impart a thorough knowledge of this indispensable branch, and to aid the student in every practicable way in the prosecution of his anatomical studies.

The Chemical Laboratory is open daily for the practical study of Chemistry. This science is taught by lectures and experiments. Quan-
THE COLLEGE DISPENSARY.

Under the immediate control of the Faculty, being supported by the city, is an invaluable adjunct to the College, and of great practical value to the student. It furnishes an extensive field of observation, enabling the student to acquire proficiency in the art of examining, diagnosing and prescribing for patients, and become familiar with bandaging and other manipulations connected with minor surgery. Advanced students, in addition to cases of obstetrics will have patients in other branches entrusted to their management, under the supervision of the Professors. About 5,000 patients are treated annually at the Dispensary. Clinics are held here every day, at from 1 to 2½ P. M.

The College Museum contains the specimens usually found in such collections, and valuable additions in the form of anatomical preparations are constantly being added; and no pains is spared to make it useful and attractive to the student.

ST. MARY’S HOSPITAL.

This is an admirably arranged and commodious charity, constructed at a cost, originally, of over one hundred thousand dollars, as a United
States Hospital. It belongs to the Sisters of Charity, who superintend its management. The Medical Staff, being members of the College Faculty, hold clinics free to the medical class every Wednesday and Saturday. It is believed that the opportunity for bedside observations at this charity, affords advantages in Diagnosis and Therapeutics unsurpassed as aids to medical studies by any other institution of the kind, especially to those who expect to practice their profession in the West or Southwest. The various operations performed here furnish examples in every department of Surgery. The marines under treatment at this port, together with a large number of other patients, keep the one hundred and ten beds of the Hospital generally occupied.

COUNTY ALMS HOUSE AND HOSPITAL.

This large County Charity is the receptacle of a great variety of Acute and Chronic cases. These cases embrace the diseases generally peculiar to this climate, together with the various forms of chronic diseases found here and elsewhere. The Institution has always been subservient to the College, and students are admitted without charge.

SMALL-POX HOSPITAL.

The Institution for the treatment of this disease is situated on the outskirts of the city, and students have free access to it. This common receptacle of small-pox cases of the city and county affords every facility for studying the symptoms and treatment of this much dreaded scourge.

THE COLLEGE BUILDINGS.

The College Buildings are ample and commodious. The Dissecting Rooms and Chemical Laboratory are well lighted and afford every convenience that the student could desire.

REQUIREMENT FOR GRADUATION.

The candidate for graduation must be twenty-one years of age and of unexceptionable moral character. He must have studied medicine for three years under the direction of some regular Physician or College, including the period of attendance on the Lectures.

He must have attended two full courses of Lectures in some respectable Medical College, the last of which must be in this Institution. He must have studied Practical Anatomy during both courses and Practical Chemistry during one course of Lectures.

Each candidate must pass a satisfactory examination on the various branches taught in this institution.

He must notify the Dean in writing during the first week of February of his intention to become an applicant for a degree, and at the same time present his thesis and graduation fee. In case of failure to graduate the fee and thesis will be returned to him.
FEES.
The Fee for Admittance to the entire Course of Lectures is $50.00
Matriculation Fee .......................... 5.00
Demonstrator's Fee ........................................ 5.00
Graduation Fee ........................................ 25.00
Admittance to Hospital free.
The Fees are payable to the Secretary at the commencement of the Lecture Term.
The graduation fee during the first week of February.

SPECIAL ADVANTAGES.
Evansville offers many points of attraction to students who are devoted to professional studies, and anxious to acquire a thorough Medical Education:
1. From the abundance and cheapness of Anatomical Material.
2. From the extensive Hospital and other Clinics, affording the best practical means of acquiring a knowledge of Diagnosis and treatment of Diseases,
3. The cheapness of living, which it is believed cannot be equaled in the larger cities.

Provisions and house rent can both be secured at a small expense. Good boarding ranges at from $3.00 to $5.00 per week according to the habits or fancy of the student. Comfortable rooms may be secured at from $1.00 to $5.00 per month, according to location and quality.

The student who wishes to avail himself of the closest economy by renting a room and providing for himself, may reduce the expenses of living at least one-half.
ARTICLES OF CONFEDERATION OF THE ASSOCIATION OF AMERICAN MEDICAL COLLEGES.

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ARTICLE I.—OF THE FACULTY.

The medical members of the Faculty must be regular graduates or licentiates and practitioners of medicine, in good standing, using the word "regular" in the sense commonly understood in the medical profession.

ARTICLE II.—OF TUITION.

SECTION 1. The scheme of tuition shall provide for a yearly systematic course of instruction covering the general topics of Anatomy, including Dissections, Physiology, Chemistry, Materia Medica and Therapeutics, Obstetrics, Surgery, Pathology and Practice of Medicine. The collegiate session, wherein this course is given, shall be understood as the "regular" session.

SECTION 2. Said Regular Session shall not be less than twenty weeks in duration. This Section to go in force at after the Session of 1879-89.

SECTION 3. Not more than one Regular Session, counting the Regular Session as one of the two courses of instruction required for graduation, shall be held in the same year.

ARTICLE III.—REQUIREMENTS FOR GRADUATION.

No person, whether a graduate in medicine or not, shall be given a diploma of "Doctor of Medicine," who shall not have fulfilled the following requirements, except as hereinafter provided for in Article IV.:—

1. He must produce satisfactory evidence of good moral character, and of having attained the age of twenty-one years.

2. He must file a satisfactory certificate of having studied medicine for at least three years under a regular graduate, or licentiate and practitioner of medicine, in good standing, using the word "regular" in the sense commonly understood in the medical profession. No candidate shall be eligible for final examination for graduation, unless his term of three years' study shall have been completed, or shall expire at a date not later than three months after the close of the final examinations; this clause to take effect at and after the Session of 1879-89.

3. He must file the proper official evidence that, during the above-mentioned three years he has matriculated at some affiliated college or colleges, for two Regular Sessions, and in the course of the same (except as provided in 4) has attended two full courses of instruction on the seven topics mentioned in Article II. But the latter, at least, of the two full courses must have been attended at the college issuing the diploma. No two consecutive courses of instruction shall be held as satisfying the above requirements unless the time between the beginning of the first course and the end of the second is greater than fifteen months.

4. In case a college shall adopt a systematic graduated scheme of tuition, attendance on the whole of the same shall be equivalent to the requirements mentioned in 3, provided such scheme includes instruction in the seven topics mentioned in Article II, and requires attendance at, at least, two yearly Regular Colleget Session of not less than twenty weeks' duration each.

5. The candidate must have passed a personal examination before the Faculty on all seven of the branches of medicine mentioned in Article II.

6. He must have paid in full all College dues, including the graduation fee.

ARTICLE IV.—OF HONORARY DEGREES.

An honorary degree of "Doctor in Medicine," may be granted in numbers not exceeding one yearly, to distinguished physicians or scientific men of over forty years of age. But in such case the diploma shall bear across its face the word
"Honorary," in conspicuous characters, and the same word shall always be appended to the name of the recipient in all lists of graduates.

ARTICLE V.—OF FEES.

SECTION 1. All fees shall be paid in lawful money, and no promissory notes nor promises to pay shall be accepted in lieu of cash for payment of fees.

SECTION 2. No ticket, or other certificate of attendance upon college exercises shall be issued to any student until the dues for the same shall have been fully paid.

SECTION 3. The established fees for the exercises of the Regular Session, except the matriculation fee, graduation fee, fee for dissections, may be reduced not more than one-half to graduates of other affiliated colleges of less than three years' standing, and to undergraduates of the same who have already attended two full courses of the instruction of the Regular Session.

SECTION 4. The same fees may be remitted altogether to a college's own alumni, to graduates of other affiliated colleges of three years' standing—the three years dating from the time of graduation, and ending at the close of the Regular Session for which tickets are given—to undergraduates who have already attended two full courses of the instruction of the Regular Session, the latter of which, at least, shall have been in the college making the remission, and to theological students, when not candidates for a diploma.

SECTION 5. The same fees may be reduced or remitted to deserving indigent students, to a number not exceeding five per cent. of the number of matriculates at the previous Regular Session of the College.

SECTION 6. Under no circumstances whatever, other than the above, shall the Faculties, or any members of the same, grant upon their own authority, any remissions or reductions of established fees. And it is distinctly understood and agreed that the Faculties will discountenance and oppose the authorizing by governing Boards of the admission of individual students upon other than the regularly established charges for their grade.

SECTION 7. Remission or reduction of fees for other exercises than those of the Regular Session, return to a student of any money after payment of fees, or an appropriation of funds of the College for payment of any student's fees, or part thereof, shall be deemed a violation of the provisions of this Article in regard to remission or reduction of fees.

ARTICLE VI.—OF RECOGNITION OF OTHER COLLEGES.

No college shall admit to the privileges accorded in Articles III. and V. the students or graduates of any college which, during any period of the student's or graduate's pupilage, shall have been excluded from the list of affiliated colleges recognized by the Association.
Graduates of the Session of 1879-80.

J. H. Barton, Evansville, Ind.,
C. D. Bunton, Shawneetown, Ill.
Jas. McKendly, Crowville, Ind.
Geo. C. Purdue, Newburgh Ind.
C. F. Thomas, Mt. Carmel, Ill.

For further information, apply to

G. B. Walker, M. D., Dean,

No. 502 Upper First Street.
"In Malted Barley we have an unlimited supply of diastatic power."

(W. ROBERTS, M. D., F. R. S., in London Practitioner.)

TROMMER EXTRACT OF MALT

Opinions of the Medical Press.

"Having been using Trommer Extract with excellent results; very serviceable in certain forms of dyspepsia: agrees with the most fastidious stomach."—Canada Lancet, Toronto.

"This extract converts starch into glucose and dextrine rapidly and in large quantity. Seems to be steadily increasing in favor for diseases involving impaired nutrition."—London Lancet.

"There are many conditions in infancy, old age and debility, where a physician, once acquainted with the value of this Extract, would be at a loss to replace it."—Medical and Surgical Reporter, Philadelphia.

"During convalescence from fevers, in cases of phthisis, in certain forms of dyspepsia, and generally in all cases of malnutrition, we have found it of very great value."—Ohio Medical Recorder.

"There are few remedies which to a greater extent offer a priori grounds for their use. The clinical evidence, too, which has sanctioned the physiological claims of Malt Extract, is abundant."—Louisville Medical News.

"Adapted to a wide range of cases, requiring supplementary food; acceptable to the stomach; aids digestion; an excellent vehicle for other medicines; and will keep in the hottest climate."—Medical Journal, Wilmington.

"The Trommer Company has hitherto taken the lead in the introduction of the Extract of Malt. The uniformity and reliable character of this Extract has induced an enormous demand and sale, so that we presume there is scarcely a drug-house on the continent that does not supply it."—Obstetric Gazette, Cincinnati.

"It is employed with great advantage in the wasting diseases of children, both as a nutrient and to improve digestion."—Cincinnati Medical Times.

"One of the best of the various preparations of a similar character. Prof. Redwood finds Trommer's Extract has all the power of acting on amylaceous bodies."—London Chemist and Druggist.

"The preparations of Malt manufactured by the Trommer Company are too well known to require commendation. Malt fills a place in the treatment of disease of the utmost utility."—Courier of Medicine, St. Louis.

"Trommer Extract of Malt has grown so rapidly in favor with the profession that there are few practitioners in Canada who do not regularly prescribe it."—Canada Medical Record.

"The Trommer Company was the first to bring prominently before the American profession the virtues of Malt Extract. There is no brand in the market its equal in every respect."—Medical Advance, Detroit.

"Eminent practitioners including most of the leading teachers, speak of it in the highest terms. Independently of the obvious merit of the preparation there is in its favor a mass of clinical evidence."—London Medical Record.

"There is no scarcity of good alimentary articles, but there is an objection to most of them that they will not keep. This makes our estimate of Trommer's Extract of Malt higher each season. It will keep in the hottest climate."—N. C. Medical Journal, Wilmington.

The Trommer Extract of Malt Company is engaged exclusively in the manufacture of Malt Extract, "Pain," and in combinations suggested and approved by eminent members of the profession in Europe and America. Notwithstanding the large demand they are enabled, by unremitting personal attention to details of manufacture, to maintain the excellent quality which has established the reputation of their preparations on both sides of the Atlantic.
Fluid Extracts.
The superiority of our fluid extracts results from (1) the care taken by us, regardless of expense, to secure the best obtainable drugs. (2) Improved apparatus and experienced employees. (3) Careful avoidance of the use of heat in manufacture.

Sugar Coated Pills.
Are offered either round or oviform. For uniformity in size and shape, immaculate whiteness and smoothness of finish, they cannot be excelled. Please observe that our pills are coated while the mass is yet soft, and will remain in same condition for years. To convince yourselves of this fact, and of their extraordinary solubility, please cut open a few of them, (for instance, quinine, cinchonina or blue,) all of which are usually found on the market hard and insoluble. Note also the rapidity with which the sugar coating is dissolved in the saliva.

Gelatine Coated Pills.
By a process peculiar to our laboratory, and the result of much time and capital expended in experiments, we are supplying gelatine coated pills, which are entirely free from the objections which have heretofore been so truthfully urged against pills coated with this material. In our process, no metallic points are used, and thus are avoided both the chemical changes which these points cause, when in contact with the soft pill mass, and puncture in the coating through which the volatile ingredients of the mass escape. For beauty of finish and symmetry of shape, our gelatine coated pills are unsurpassed.

Concentrations.
Powdered concentrated representatives of the medicinal properties of plants, of great convenience in the pocket case for extemporaneous preparations.

Solid Extracts.
Powdered and soft. We invite the most critical comparison between our products and any others, manufactured in the United States or Europe.

Elixirs, Wines and Syrups.
Elegant and palatable vehicles for the administration of medicines. We prepare about 150 different formulae, all of which will be found useful in general practice.

Extract Malt.
Prepared after the German method. A superior article, from the best selected Canada malt. We offer 20 different formulae of malt combinations.

We also manufacture a full line of the following articles:
CRANULAR EFFERVESCING SALTS, CONFECTIONS, MEDICATED LOZENGES, PLASTERS, CERATES, Etc.

SPECIALTIES.

Empty Capsules.
We are probably the largest manufacturers in the world of these articles, a fact due both to our great facilities, and the superiority of our products.

Dialyzed Iron, Glycerated.
This preparation is probably the most valuable of the solutions of iron. Free from disagreeable taste, having no injurious action on the teeth, stomach, or bowels, it is suited to all cases, in which other forms of iron are employed.

Lactated Pepsine.
(Not patented.) An excellent and effective digestive combination, composed of diastase, pepsin, maltose, lactic acid and hydrochloric acid, indicated in all forms of indigestion.

Pepsine.
Saccharated. A reliable preparation of this well known digestive principle.

Phosphorus Pills.
We offer 20 different formulae containing this valuable agent.

Chlor-Anodyne.
A substitute for opium and morphia.

New and Rare Drugs.
Our name has become so thoroughly identified with new drugs, that our house is now generally regarded as headquarters for the recent additions to the materia medica. We take especial pains to collate all available information on these, and will be happy to furnish it to those making the request for it.

Our preparations can be obtained from any of the wholesale houses in Chicago, Cincinnati, Indianapolis and St. Louis.