

Graminex LLC® Clinical Studies Index

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- Effects of pollen extract EA-10, P₅ on chronic prostatitis or infertility with chronic prostatitis
- Efficacy of Cernilton administration for infertile males associated with asymptomatic pyospermia
- Findings on ED through the "Pollen Extract G63" of Graminex Company (**ABSTRACT**)

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Flower Pollen Extract—GBX / T60

- Pharmacological Studies of Cernilton Cernitin GBX and Cernitin T60

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- Effect of Cernilton on the Hepatotoxicity of Carbon Tetrachloride [CCl₄] in Rats
- Effect of pollen extract (Cernitin™) on the course of poisoning with organic solvents (**ABSTRACT**)
- Effect of Pollen Extracts (Cernitin™ preparation) on Selected Biochemical Parameters of Liver in the Course of Chronic Ammonium Fluoride Poisoning in Rats (**ABSTRACT**)
- Experimental evaluation of the effect of pollen extract on the course of paracetamol poisoning (**ABSTRACT**)
- Hepatoprotective effect of flower pollen lipid extract in paracetamol-induced hepatotoxicity in mice (**ABSTRACT**)
- Influence of Cernitin Extracts on Serum and Liver Lipids in Rats Fed on a High-Fat Diet
- The Effect of Cernitins on Galactosamine-Induced Hepatic Injury in Rat
- The Effect of Pollen on the Changes in the Liver of Laboratory Rats Evoked by Ethionine, Carbon Tetrachloride, Allyl Alcohol and Galactosamine (**ABSTRACT**)

- The Effect of the Pollen Extracts Quercitin and Cernitin on the Liver, Lungs, and Stomach of Rats Intoxicated with Ammonium Fluoride
- The Protective Effect of Pollen Extracts Against Allyl Alcohol Damage of the Liver

Flower Pollen Extract and its Effect on Malnutrition

- A New Approach to the Natural Treatment of Protein Malnutrition: Result of a Double-Blind Clinical Trial
- The Use of Cernitin, an Extract of Organic Pollen, to Increase Body Weight and to Increase Resistance Toward Infections
- Trial of the Proprietary Product "C.P."* (Amplamil)

Flower Pollen Extract and its Effect on Menopause

- Clear cell adenocarcinoma of the female urethra showing strong immunostaining for prostate-specific antigen
- Findings on Female Menopausal Disorders through the "Pollen Extract G63" of Graminex Company (**ABSTRACT**)

Flower Pollen Extract—Other Effects

- A new herbal combination, Etana, for enhancing erectile function: an efficacy and safety study in animals
- A study on the effect of digested pollen extract* on the frequency of spontaneous lung infections in rats
- Acute Oral Toxicity Study in Rats with G-63 Food Product (**ABSTRACT**)
- Basic Study of Cernilton
- Demonstration of superoxide dismutase enzymes in extracts of pollen and anther of *Zea mays* and in two related products, Baxtin® and Polbax®
- Effect of Cernilton on Platelet Aggregation in Vivo
- Hay Fever and Pollen Tablets
- Opinion on the action of Cernitin
- Cernilton Pharmacological and Toxicological Tests
- Pollen as Cholesterol-Lowering Agent
- Salmonella-Escherichia coli / Mammalian-Microsome Reverse Mutation Assay With a Confirmatory Assay (**ABSTRACT**)
- Streptolysin Inhibitory Factor in Pollen
- The effect of sod-active plant substance (Polbax®) on Oxygen Free Radical (OFR) Generation and Blood Cell Rheology
- The use of Sthenorex in Adults and Old People in General Practice
- Therapeutic Action of a Pollen Extract
- Utilisation du Sthenorex chez les adultes et les personnes agees en medicine generale (Sthenorex use in Adults and the Elderly in General Practice; French version)

Flower Pollen Extract and its Effect on Overall Body Weight

- Comparison of Saw Palmetto (extract and whole berry) and Cernitin on prostate growth in rats

Flower Pollen Extract and its Effect on Prostate

- A Critical Review of Cernitin for Symptomatic Relief of Lower Urinary Tract Symptoms (LUTS) in Men
- A Critical Review of Graminex Flower pollen extract for Symptomatic Relief of Lower Urinary Tract Symptoms (LUTS) in Men
- A Japanese version of the National Institutes of Health Chronic Prostatitis Symptom Index (NIHCPSI, Okayama version) and the Clinical Evaluation of Cernitin Pollen Extract for Chronic Non-Bacterial Prostatitis
- A long-term therapeutic experience with Cernilton in chronic prostatitis (**ABSTRACT**)
- A Multicentre, Placebo-Controlled Study on the Efficacy and Tolerability of Adenoprostal in Patients with Benign Prostatic Hyperplasia (BPH)
- A preliminary investigation on the therapeutic effect of Cernilton in chronic prostatovesiculitis
- A systematic review of Cernilton for the treatment of benign prostatic hyperplasia. (**ABSTRACT**)
- Acid Phosphatase Levels in Serum during Transurethral Prostatectomy
- Alterations in the Intraprostatic Hormonal Metabolism by the Pollen Extract Cernilton®N
- Alternative medications for benign prostatic hyperplasia available on the Internet: a review of the evidence for their use
- Alternative Therapies for Benign Prostatic Hyperplasia
- An Analytical Study on Fatty Acids in Pollen Extract
- Benign Prostate Diseases- Possibilities and Limitations of Phytotherapy for Benign Prostatic Hyperplasia (BPH): Results of Treatment with Cernilton® N for Stages 1-3 according to *Alken* (or II-IV according to *Vahlensieck*)
- Biometric Analysis of a Retrospective Documentation Study of Cernilton® N in the Treatment of Patients with Chronic Symptomatic Prostatitis
- Cernilton for Benign Prostatic Hyperplasia
- Cernitin™ - A microbiological digest
- Chronic Prostatitis
- Clinical effect of Cernilton in chronic prostatitis (**ABSTRACT**)
- Clinical evaluation of Cernilton in Adenoma of the Prostate
- Clinical evaluation of Cernilton in benign prostatic hypertrophy (**ABSTRACT**)
- Clinical evaluation of Cernilton in chronic prostatitis
- Clinical evaluation of cernilton in the treatment of the benign prostatic hypertrophy
- Clinical evaluation of Cernilton on benign prostatic hypertrophy-a multiple center double-blind study with Paraprost
- Clinical Evaluation of Long-Term Treatment Using Cernitin Pollen Extract in Patients with Benign Prostatic Hyperplasia
- Clinical evaluation of the effect of tamsulosin hydrochloride and cernitin pollen extract on urinary disturbance associated with benign prostatic hyperplasia in a multicentered study
- Clinical evaluation of cernilton in the treatment of the benign prostatic hypertrophy (**ABSTRACT**)
- Clinical experience on treatment of chronic prostatitis with cernilton tablet (**ABSTRACT**)
- Clinical experience with Cernilton by means of double blind test
- Clinical Research with Phytotherapeutic Drugs in Benign Prostatic Diseases
- Conservative treatment of benign prostatic hyperplasia (BPH) with Cernilton N - Results of a placebo-controlled double-blind study
- Portrat Eines Pharmakons: Cernilton -Der Prostata konservativ helfen; (Portrait of a Drug; German Version)

- Diagnosis and treatment of chronic prostatitis
- Effect of Cernilton pollen-extract on the Sex-hormone-induced Nonbacterial Prostatitis in Rats **(ABSTRACT)**
- Effect of Cernitin on Rat Physiology
- Effect of Cernitin pollen-extract (Cernilton®) on the Function of Urinary Bladder in Conscious Rats
- Effect of Cernitin Pollen-Extract on Experimental Nonbacterial Prostatitis in Rats
- Effects of Cernitin Pollen-Extract (Cernilton®) on Inflammatory Cytokines in Sex-Hormone-Induced nonbacterial Prostatitis Rats (Japanese version)
- Effects of pollen extract EA-10, P₅ on chronic prostatitis or infertility with chronic prostatitis
- Effects of Pollen-Extract Components, Diamines and Derivatives of Feruloylputrescine on Isolated Bladder and Urethral Smooth Muscles of Mice **(ABSTRACT)**
- Effects of yanlieping formula on mice with chronic nonbacterial prostatitis **(ABSTRACT)**
- Efficacy of Cernilton administration for infertile males associated with asymptomatic pyospermia **(ABSTRACT)**
- Experimental Treatment Studies with Cernilton® N in Human Benign Prostatic Hyperplasia
- Findings on impairment of hepatic function through the "Pollen Extract G63" of Graminex Company **(ABSTRACT)**
- Findings on Prostatitis through the "Pollen Extract G63" of Graminex Company **(ABSTRACT)**
- Graminex™ Flower Pollen Extract – A microbiological digest **(ABSTRACT)**
- Identification of a Prostate Inhibitory Substance in a Pollen Extract
- *In Vitro* Evaluation of the Pollen Extract, Cernitin T-60, in the Regulation of Prostate Cell Growth
- Inhibition of Growth of Human Benign Prostatic Hyperplasia by Cernilton N in the Nude Mouse Model
- Inhibition of the Arachidonic Acid Metabolism by an Extract from Rye Pollen
- National Research Council for Health Landmark Prostate Research Cernitin™ for Benign Prostatic Hyperplasia
- Neue Perspektiven in der Behandlung der BPH Cernilton (New Prospectives in the Treatment of BPH; German version)
- Neue Perspektiven in der konservativen Behandlung gutartiger Prostataerkrankungen (New Prospects in the Conservative Treatment of Benign Prostate Disease; German version)
- Oft gemeinsame Ursache: Prostatitis und Adenom (Often Common Cause: Prostatitis and Adenoma; German version)
- Pharmacological Studies on Cernilton, a new remedy for prostatitis and prostatomegaly (2)
- Phytopharmaka-Therapie der benignen Prostatahyperplasie (Herbal Therapy of Benign Prostate Hyperplasia; German version)
- Phytotherapeutic Agents in the treatment of Benign Prostatic Hyperplasia **(ABSTRACT)**
- Phytotherapy for benign prostatic hyperplasia **(ABSTRACT)**
- Phytotherapy of BPH with Cernilton® N-Results of a Controlled Prospective Study
- Phytotherapy in Chronic Prostatitis
- Plant extracts in the medical management of benign prostatic hyperplasia: fact or fiction? **(ABSTRACT)**
- Pollen – an interesting raw material
- Prostatitis
- Quantitative Evaluation on the Effectiveness of Cernilton® on Benign Prostatic Hypertrophy
- Regulation of Prostate Growth in Culture with the Pollen Extract, Cernitin T-60, and the Impact of the Drug on the EGF Tissue Profiles

- Report on the clinical evaluation of "Cernilton" preparations in cases of chronic prostatitis
- Results of Treatment with Pollen Extract (Cernilton ®N) in Chronic Prostatitis and Prostatodynia
- The Treatment of Benign prostatic Hyperplasia with Phytopharmaca-A comparative study of Cernilton vs. β -sitosterol
- Therapeutic Results of Defined Pollen-Extract in Patients with Chronic Prostatitis or BPH Accompanied by Chronic Prostatitis
- Treatment of Benign Prostatic Diseases
- Treatment of chronic abacterial prostatitis: a review **(ABSTRACT)**
- Treatment of Chronic Prostatitis and Prostatodynia with Pollen Extract
- Treatment of Chronic Prostatitis and Prostatodynia with Pollen Extract **(ABSTRACT)**
- Treatment of Outflow Tract obstruction Due To Benign Prostatic Hyperplasia with the Pollen Extract, Cernilton - A Double-blind, Placebo-controlled Study
- Use of "Cernilton" in patients with prostatic hypertrophy **(ABSTRACT)**
- Use of Cernilton in Patients with Prostatic Hypertrophy
- Use of Natural Products to Treat Benign Prostatic Hyperplasia (BPH) and Chronic Non Bacterial Prostatitis: Emphasis on Cernitin
- Usefulness of Cernilton in the treatment of Benign Prostatic Hyperplasia
- Voruntersuchungen über die Behandlung der benignen Prosata-Hyperplasie und der Prostatitis mit Pollen-Extrakten (Kurzfassung) (Preliminary investigations about the treatment of benign prosata hyperplasia and prostatitis with pollen extracts (short version; German version)

Flower Pollen Extract and its effect on the Respiratory Tract

- The effect of Cernitin on upper respiratory tract infections

Flower Pollen Extract and its effect on Urinary

- A Critical Review of Cernitin for Symptomatic Relief of Lower Urinary tract Symptoms (LUTS) in Men
- A Critical Review of Graminex Flower pollen extract for Symptomatic Relief of Lower Urinary Tract Symptoms (LUTS) in Men
- A Critical Review of PollenAid for Symptomatic Relief of Lower Urinary Tract Symptoms (LUTS) in men
- Cernilton in Urinary Infections
- Effect of Cernitin pollen-extract (Cernilton ®) on the Function of Urinary Bladder in Conscious Rats
- Effects of Pollen-Extract Components, Diamines and Derivatives of Feruloylputrescine on Isolated Bladder and Urethral Smooth Muscles of Mice **(ABSTRACT)**
- Micturition activity of pollen extract: contractile effects on bladder and inhibitory effects on urethral smooth muscle of mouse and pig
- Results of Some Urological Problems with Cernilton

Flower Pollen Extract and its effect on Urinary / Bladder / Smooth Muscles

- Effects of Pollen-Extract Components, Diamines and Derivatives of Feruloylputrescine on Isolated Bladder and Urethral Smooth Muscles of Mice. **(ABSTRACT)**

Foreign Clinicals

- Cernitin 2003 (Japanese version)
- Cernitin Pollen-Extract (Japanese version)
- Etude de L'Activite Anti-Inflammatoire du Cernilton (Study of Anti-Inflammatory drug activity of Cernilton; French version)
- La Clinica Terapeutica- Studio farmacologico sul Cernitin GBX e Cernitin T60(The Therapeutic Clinical; Italian version)

Immunomodulator Effects of Flower Pollen Extract

- New Immunomodulators with antitumoral properties-*Isolation of active naturally-occurring anti-mitotic components of MR>1 KD from pollen extract T60*

Metabolic Adaptation of Muscles

- Effect of Cernilton on Anaerobic Metabolism
- Effect of Cernitin™ and Hydrolysed Protein on Adaptation to Physical Effort in Subtropical Conditions
- Effect of Nutritional Substances* on Work Capacity During Stay In a Subtropical Climate
- Effects of Pollen Extract Upon Adolescent Swimmers
- Metabolic Adaptation of Muscles to Exercise, Vibration and Raised Temperature Under the Influence of Cernitin™
- Physical performance by weightlifters after consumption of nutritive preparations
- Prevention of muscle soreness by pretreatment with antioxidants
- The effects of pollen and protein extracts on selected blood factors and performance of athletes
- The influence of the application of Pollitabs and Stark Protein on the physical efficiency of weightlifters