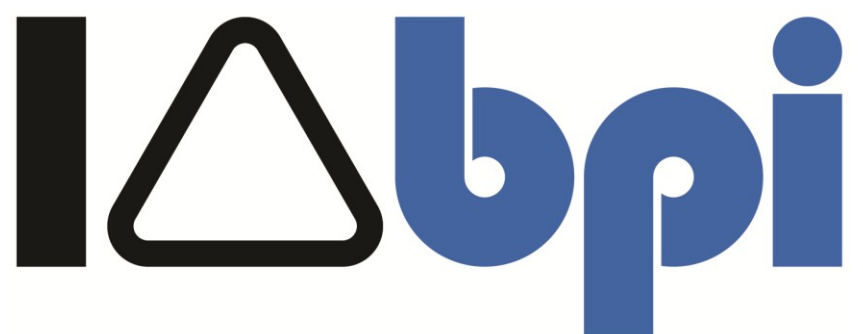


A Natural Health Science Company

Establish since 2003



国际先进生物药理科技

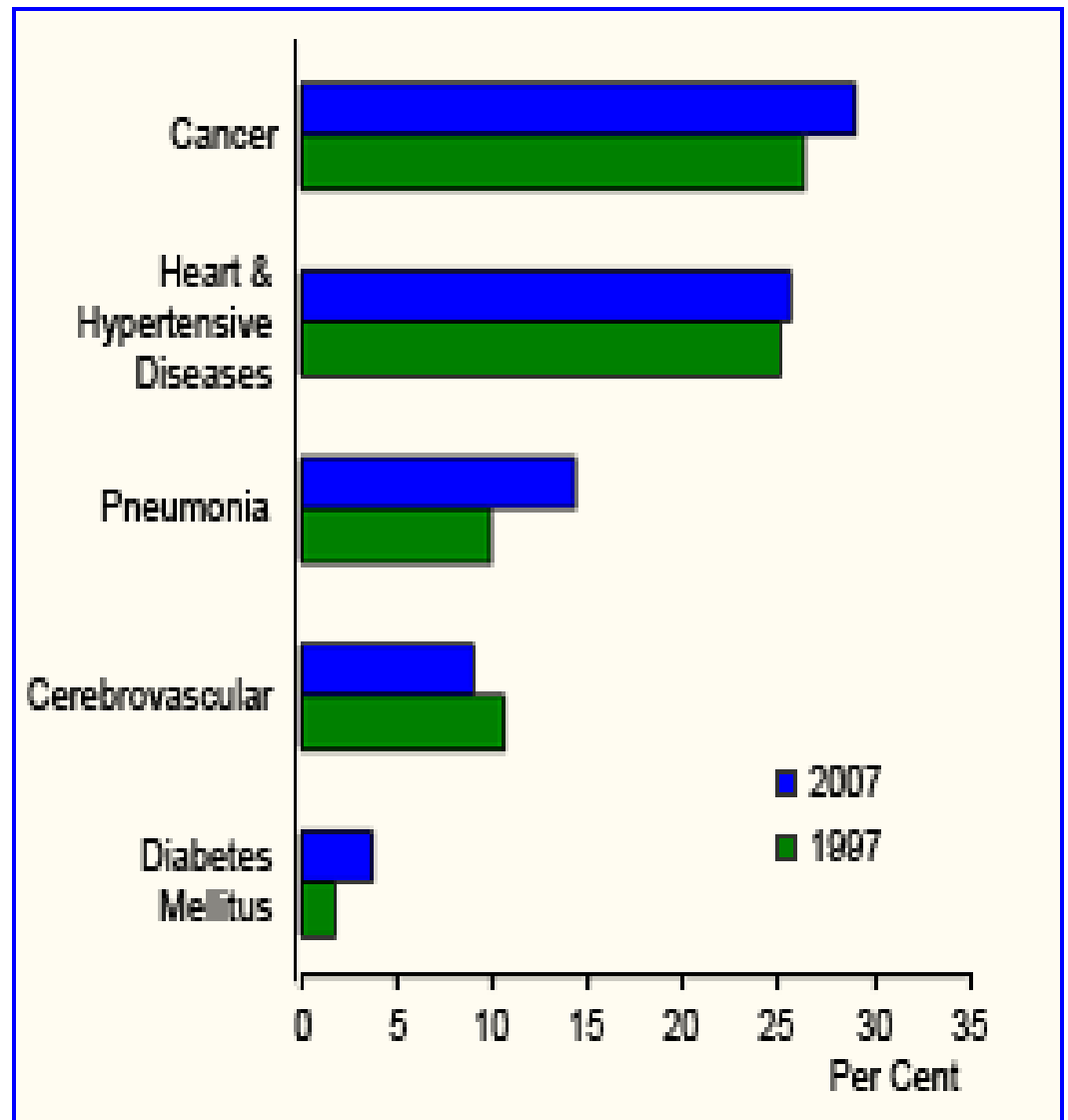
OTC Product Specialist in Chronic Disease Management

Major causes of death in Singapore

In Singapore, chronic diseases accounted for more than 80% of all deaths in 2007

Chronic diseases are diseases of long duration and generally slow progression.

Such as **heart disease, stroke, cancer, chronic respiratory diseases and diabetes**, are by far the leading cause of mortality in the world, representing 63% of all deaths.



CHRONIC DISEASES Management: Current Therapeutic Model

| Disease Stage | Intervention Model | Intervention Period | Tools / Products | Generally served by |
|---------------|---------------------------------|---------------------|-----------------------|---------------------------|
| Acute | Clinical | Short term | Drug | Specialist Physician |
| Symptomatic | Pharmacological Therapy | 3 -12 months | OTC Adjuvant Medicine | MD, GP & Family Physician |
| Early | Personalized Nutraceutical Aids | Long term | Health Supplement | Health Product Retailer |
| Preventive | Diet & life style | Maintenance | Food & Exercise | Nutritionist |

Clinical Areas of Our Product Focus

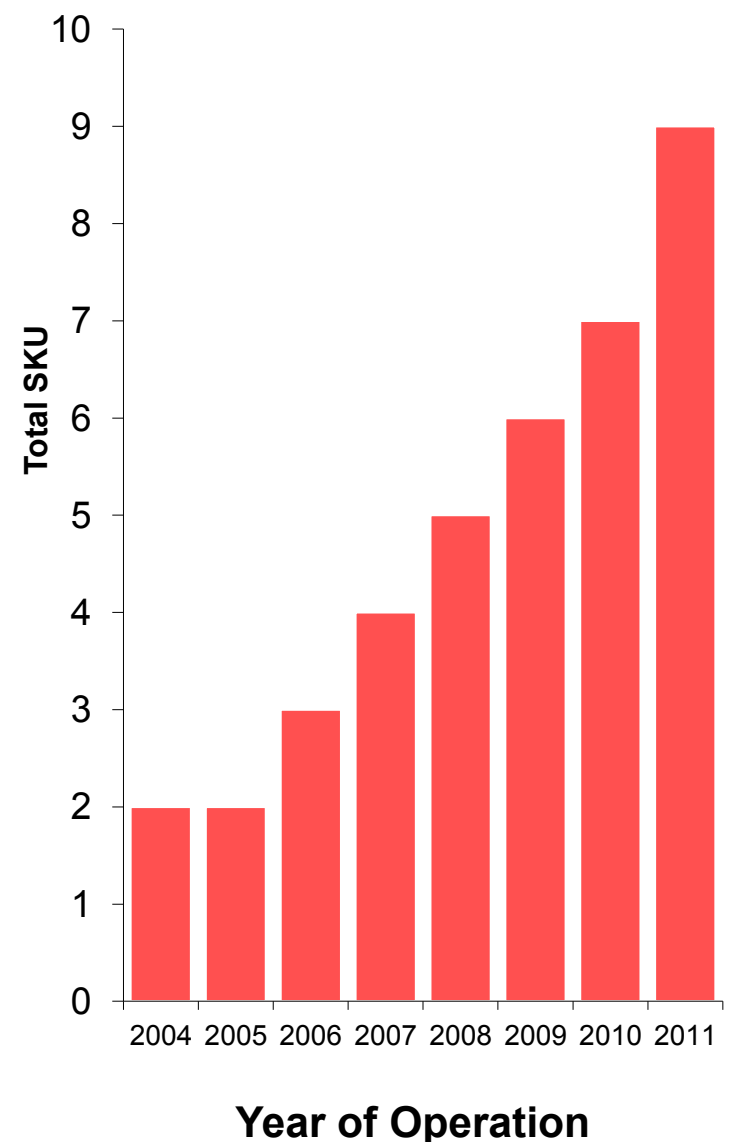
| Product category: | Health Supplement | OTC Adjuvant Medicine |
|--|---|--|
| Chronic Disease stage: | Early stage | Symptomatic stage |
| Bones : Osteoporosis | • Natto Essence | • Natto Essence |
| Cancer: Chemo prevention | • AC Essence | • AC5000 |
| Viral Infections: Hepatitis B & C | • AC Essence | • AC5000 |
| Immune Regulation: Allergy & Auto immune Disorders | • AC Essence • Probiotic50B | • AC5000 • Probiotic50B |
| Gastrointestinal Health: Digestion, Constipation, Diarrhea & IBS | • Probiotic50B | • Probiotic50B |
| Brain & Cognition: Alzheimer & Neuro degeneration | • Palm Essence • Chia Essence | • Palm Essence • Chia Essence |
| Sleep: Chronic Insomnia | • Vitasleep | • Vitasleep |
| Heart: CVD, hypertension | • Palm Essence • Chia Essence | • Palm Essence • Chia Essence |
| Lipid disorder: Hyperlipidemia, Fatty Liver & Liver steatosis | • Palm Essence • Chia Essence | • Palm Essence • Chia Essence |
| Obesity & Metabolic Disorders | • Palm Essence • Chia Essence • Vitashape | • Palm Essence • Chia Essence • Bionix |



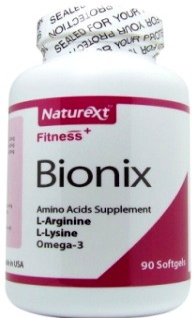



Product Development History

***A Growing
Spectrum of
Novel Bio-medical Products
Provider***

Product Offering Growth



| Product | Ingredients | Indications |
|---|---|---|
|  | <p>AC Essence™ Medicinal Fungus: Antrodia camphorata mycelia (500mg/capsule)</p> | <ul style="list-style-type: none"> • Immune Regulation • Hepato protection • Anti fatigue |
|  | <p>AC5000™ Antrodia camphorata extract (500mg/softgel)</p> <p>Contain: New Chemistry Entity</p> <ul style="list-style-type: none"> • Antroquinonol (10mg) <ul style="list-style-type: none"> • US Patent 7342137B1 Mar.11,2008 • US Patent 7385088B1 Jun.10,2008 • US Patent 7411003B1 Aug.12,2008 • US Patent 7456225B1 Nov.25,2008 • US Patent 7468392B1 Dec.23,2008 • US Patent 7501454B2 Mar.10,2009 | <p>KEY FEATURES:</p> <ol style="list-style-type: none"> 1. The Most Safe Anti-cancer Drug in the World 2. No Resistant for Liver Cancer and Others cancer therapies from non-option patient experience 3. Long Term Treatment for Optimum Benefit 4. Complete Cancer Therapy in the Most Economic cost 5. The only anticancer drug put under cancer free end point <p>Application:</p> <ul style="list-style-type: none"> • Auto immune disorder • HVB infection & HbAg seroconversion • Chemoprevention • Adjuvant Chemotherapy |
| <p>Bionix™</p>  | <p>Amino acid Growth Hormone Releaser</p> <p>contain:</p> <ul style="list-style-type: none"> • L-arginine pyroglutamate (400 mg) • L-lysine (400 mg) • Omega 3 (400 mg) | <ul style="list-style-type: none"> • GH regulation / Anti aging • Weight management • Physical enhancement • Injury / Surgery recovery |
| <p>VITA SLEEP™</p>  | <ul style="list-style-type: none"> • Armillaria mella mycelia (330mg) • Tryptophan (109mg) • Aquqmin F [seaweed Ca] ([110mg) | <p>A safe OTC alternative for chronic insomnia:</p> <ul style="list-style-type: none"> • Calm Mood • Supports good sleep quality • Supports brain blood circulation |

| Product | Ingredients | Indications |
|--|---|---|
| <p>Probiotic 50B™</p>  | <p>Synbiotic blend of Lactic bacteria contain:</p> <ul style="list-style-type: none"> • 12 strains of Probiotic (50 Billion CFU) • 2 types of Prebiotic • Digestive enzyme <p>Patented tri-layered encapsulation:</p> <ul style="list-style-type: none"> • 18 months self life at room temperature • High bioviability: survive gastric acid | <ul style="list-style-type: none"> • Anti Diarrhea • Relieve IBS symptoms • Prevent ulcer • Prevent stomach inflammation |
| <p>NATTO Essence™</p>  | <p>Contains Fermented Natto Extract</p> <ul style="list-style-type: none"> • MK7 (Vitamin K2) (60 mcg) • Vitamin D3 (400 IU) • Vitamin E (10 mg) • Lecithin (20 mg) • DHA & EPA (75 mg) | <ul style="list-style-type: none"> • Anti osteoporosis • Anti CHD / CVD • Liver cirrhosis • Vitamin K deficiency |
| <p>CHIA Essence™</p>  | <p>Virgin Chia seeds oil contains</p> <p>Best plant source of</p> <ul style="list-style-type: none"> • ALA Omega 3 (626 mg) • LA Omega 6 (193 mg) | <ul style="list-style-type: none"> • Alzheimer & Dementia • Brain Development • Auto Immune Disorders • Support Cardiovascular Health: <ul style="list-style-type: none"> • Arrhythmias • Thrombosis |
| <p>PALM Essence™</p>  | <p>Pure Palm fruit extract contains: Full spectrum tocotrienol</p> <p>Most potent form of Vitamin E</p> <ul style="list-style-type: none"> • d-Alpha Tocotrienol (22 mg) • d-Beta Tocotrienol (4 mg) • d-Gamma Tocotrienol (52 mg) • d-Delta Tocotrienol (22 mg) Total d-Tocotrienol (100 mg) • d-Alpha Tocopherol (9 mg) | <ul style="list-style-type: none"> • Hypercholesterolemia • Non Alcoholic Fatty Liver • Non Alcoholic Steatohepatitis • Stroke induced Neuro degeneration • Prostate Chemoprevention |

Inaugural Winner of Singapore Technology Enterprise Commercialisation Scheme Award



Bringing their ideas to market

Winners of SPRING Singapore's Technology Enterprise Commercialisation Scheme (TECS) Award 2008



PROOF-OF-CONCEPT

WINNERS

Prof Frederick Rowell
Artriano Biomedical Pte Ltd
Dr Johnson Ng
Biochip Devices Pte Ltd
Dr Vijay Bhandari
Fetal Genetix Pte Ltd
Mr Chee Khar Chit
Mentatrix Pte Ltd

Mr Yap Pow Look
NanoBright Technologies Pte Ltd
Mr Charlie Yu
Neosci International Pte Ltd
Dr Toh Han Chong
NeoVac Pte Ltd
Dr Tan Sze Wee
Rocketby Biomed (Singapore) Pte Ltd

PROOF-OF-VALUE

WINNERS

Ms Karen Kon
Agro Genesys Pte Ltd
Ms Loh Yang
Autium Pte Ltd
Dr Ng Wan Sing
Biobot Surgical Pte Ltd
Mr Jeff Chan
Cell-Comp Technology Pte Ltd
Dr Kan Shvi Herron

Mr Lee Chee Cheow
International Advanced Bio-Pharmaceutical Industries Pte Ltd
Mr Steven Liu Yong
Jitcomm Networks Pte Ltd
Dr Tan Sze Wee
Rocketby Biomed (Singapore) Pte Ltd
Dr Pang Ah San

Our Breakthrough Products Development News

Cream that may heal joint injuries — made in S'pore

The product allows glucosamine, a sugar believed to soothe and repair cartilage damage, to be better absorbed into the body

By CHANG AI-LIEN
SCIENCE CORRESPONDENT

SCIENTIST Lee Chee Wee, who made headlines recently when he received multi-million-dollar backing to sell a lotion he created to help those who are balding has come up with what could be another winner — a cream for those with osteoarthritis and joint injuries.

Its active ingredient — glucosamine — is not a new discovery and is sold commonly as a supplement, said Associate Professor Lee, 44, who set up Lynk Biotechnologies, one of Singapore's first life science start-ups.

"What we've created is a unique formula that allows it to be absorbed into the joints without breaking down," said Professor Lee, who is from National University of Singapore's medicine faculty.

Glucosamine is a form of amino sugar found naturally in the body, and is believed to play a role in cartilage formation and repair. It can be extracted from crab, lobster or prawn shells.

Some studies on the sugar have been promising, showing it may relieve pain, slow damage to cartilage or even repair it.



Above: Associate Professor Lee Chee Wee, CEO, Lynk Biotechnologies

According to one of the study reported in medical journal The Lancet, the sugar can help reduce the long-term suffering associated with osteoarthritis. A larger scale study in the United States is going on now.

But the US National Institutes of Health said results so far have not been conclusive.

Miss Eleanor Lee, a physiotherapist in private practice, said: "Most of the studies done so far are mainly on osteoarthritis of the knees, and anecdotal evidence shows that it helps. But there are no guarantees; it's not been proven

conclusively that it will heal damaged joint."

However, others have already been won over. General practitioner Maninder Shahi, who between 10 and 20 severe arthritis cases a week, said his patients had reduced pain and swelling after taking glucosamine.

"Their requirement for painkillers was reduced significantly and it helped to improve their

PRIME NEWS



Cure for cancer? This could be it

THE NEW PAPER/Friday, September 26, 2001 SINGAPORE

By DAWN CHIA



IT WORKED ON HIM: Associate Professor Lee Chee Wee with one of his test subjects.

ASSOCIATE Professor Lee Chee Wee is excited. The chemical substance which his lab discovered recently appears to be very promising in treating cancer.

You see, mice with colon cancer, given a dose of the substance, have recovered from the disease.

Said the founder of Lynk Biotechnologies, the first privately-funded, home-grown, biotech start-up in Singapore:

"It's still too early to tell whether this substance will be effective when used on human beings, but the pre-clinical trials (on the mice) are promising."

Together with his team of 12 scientists, Assoc Prof Lee, 42, came up with the substance about four months ago.

The substance, which is being kept secret for now, forced the tumour cells to change into normal ones.

Said Assoc Prof Lee, who is also with the physiology department of the National University of Singapore's medicine faculty: "The tumours in the mice stopped growing after we injected them with the substance."

"After two weeks, the tumours shrank, meaning we were able to successfully reverse the trend and

It's still too early to tell whether this substance will be effective when used on human beings, but the pre-clinical trials (on the mice) are promising... The tumours in the mice stopped growing after we injected them with the substance. After two weeks, the tumours shrank, meaning we were able to successfully reverse the trend and now, there's zero tumour cell in the mice.

— Associate Professor Lee Chee Wee

"For instance, we have to document in detail the recommended dosage, side effects (if any) and toxicity levels found in the mice which have been subjected to this treatment."

"Only after this can we make a proposal to the Food and Drug Administration (in the US) for our substance to be used."

This is followed by another waiting period of six to seven years, while the drug is used on patients.

The patient does not show any of relapse for five years, then he is considered cured, and the drug is an effective one.

The next step for Assoc Prof Lee is to test different groups, such as bladder, prostate and breast tumours, and see if results are similar.

They do, then the results will be taken into account when the team's beliefs that substance might just be the next big thing for cancer.

But they estimate it will take at least seven years before the drug is available to patients.

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But they estimate it will take at least seven years before the drug is available to patients.

THE STRAITS TIMES : Monday, September 30, 2002

THE BALD TRUTH

'Hair will definitely grow back, but don't expect the same lushness of youth, as some of the follicles would have been destroyed and these can't be saved.'

— Dr Lee Chee Wee (left), who developed the lotion

Researcher has solution for hair loss

60 per cent of hair re-growth. He is already distributing

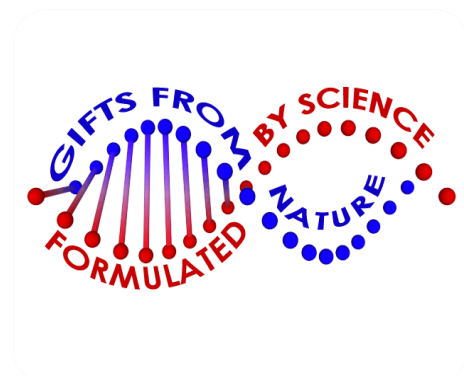
The Company

INTERNATIONAL ADVANCED BIO-PHARMACEUTICAL INDUSTRIES PTE LTD

IABPI is a Singapore based natural health science company. Based on naturopathic philosophy and science based preventive medical approach to healthy living and aging; our principal activities are to develop and promote life enhancement & life extension products and solutions that improves the quality of life for all.

Our Mission

We Focus on offering of breakthrough bio-medical product solutions in major areas of Aging Health concerns that helps in the prevention of chronic illness of modern society, extending and enhancing the quality of life.



Our Corporate Philosophy

Company must enhance the growth and wellbeing of society or it cannot contribute to its external & internal stakeholders.

- ❖ We dedicate ourselves to providing breakthrough, clean and safe therapeutic solutions and to enhance the wellbeing & quality of life of society through all our activities.
- ❖ We pursue growth with ethic & integrity and in harmony with the global community through responsible innovative solutions.
- ❖ We work with business partners in collaboration to achieve stable long term growth and mutual benefits.

Scientific Panel



Chief Scientific Officer

Mr. LEE CHEE CHEOW (M.Sc)

Chief Executive Officer, IABPI Pte Ltd

Trained in Clinical Pharmacology and Traditional Chinese Medicine.

Areas of research interest includes:

- Naturopathic & Integrated Medicine,
- Nutraceutical Chemopreventive Therapy,
- Transdermal Drug Delivery system.



Chief Scientific Adviser

Dr. LEE CHEE WEE (Ph.D),

Adjunct Associate Professor.
Department of Physiology
YLL School of Medicine,
National University of Singapore.

- Head of Applied Science School, Temasek Polytechnic
- Board of Director, Intellectual Property Office of Singapore (IPOS)

Professor Lee also holds a post doctoral fellowship at Yale Comprehensive Cancer Center and department of Pharmacology, Yale University School of Medicine, USA.

Areas of research interests include:
Membrane Physiology; Drug discovery; Drug delivery system; Combination chemotherapy.

Business Presence:



Singapore HQ Office:

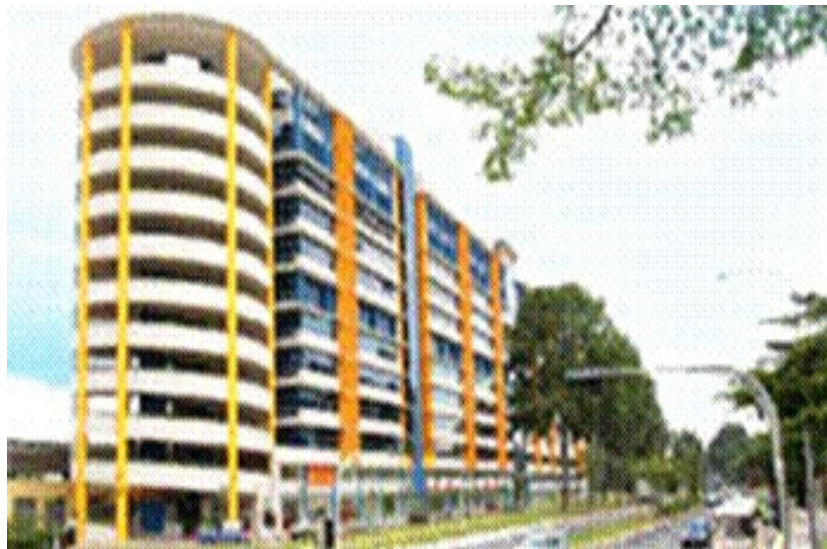


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West Malaysia