LeRoy®

“There Would Not Be LIFE Without ENZYMES!!”

“没有酵素，就没有生命!!”

Prof.Paul D.Boyer
波以尔博士

Nobel Awardee In Chemistry 1997
1997年 诺贝尔化学得奖者

What is Enzyme?
什么是酵素?

Human body
= Light bulb
人体像灯泡

Enzyme
= Electricity
酵素像电流

The light bulb glows
when electricity is supplied
通电后的灯泡才会亮

Similarly, enzyme is like the POWER SUPPLY!!

酵素好比一个家庭或工厂的**总电源**!!

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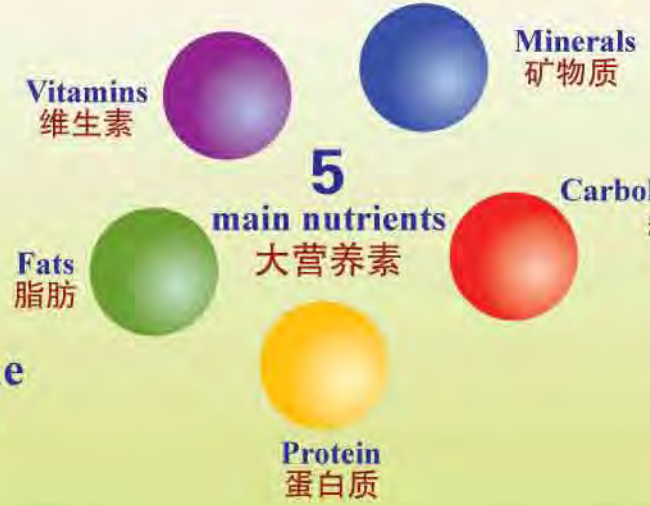
The Role of Enzyme in Our Body
酵素在人体的作用

Food 食物

Breakdown by Enzymes
通过酵素解化

Become
成为



Finally, absorbed by the body
最后被人体吸收

No enzyme, no life. Human Body Needs Enzymes !!

没有酵素，就没有生命。人体少不了酵素!!

What is Enzyme?
什么是酵素?

- **Enzyme is a type of protein that acts as catalyst to speed up the biochemical processes in the body.**

  酵素简称为『酶』或蛋白质，其功能如货币或润滑油。

- **Enzymes can be categorized into 3 main groups:**

  酵素可分为3大类:

A. Digestive enzyme 消化酵素
B. Metabolic enzyme 代谢酵素
C. Food enzyme 食物酵素

Misconception 错误的观念

Sufficient intake of amino acids (protein) allows our body to synthesize enzymes, therefore our body is never short of enzymes... ...

只要摄取酵素的原料蛋白质，身体就会自行制造，因此酵素是不虞缺乏的…

How to Get Enough of Enzyme?
如何获得酵素?

1. **Eat raw food: vegetables, fish, meat...**

   E.g. 1: Eskimos are free from arteriosclerosis and high blood pressure

   吃生食，如：菜、鱼、肉...

   例1：爱斯基摩人没有动脉硬化、高血压。

BUT 但是

Modern food culture: uses artificial additives or high temperatures for cooking, which leads to destruction of enzymes (human enzyme usually denatures at 50˚C and beyond)

现代饮食文化，使用人工添加物或高温烹饪法，使酵素严重破坏（50度以上的温度使酵素即消失）。

2. Supplementation with Enzyme...?! 摄取酵素补充物...?!

LeRoy®

LeRoy International Proudly Presents

利来国际贴心呈献

利來酵素 生命泉源

RBIOZYME

Your Life Force!

酵利素來

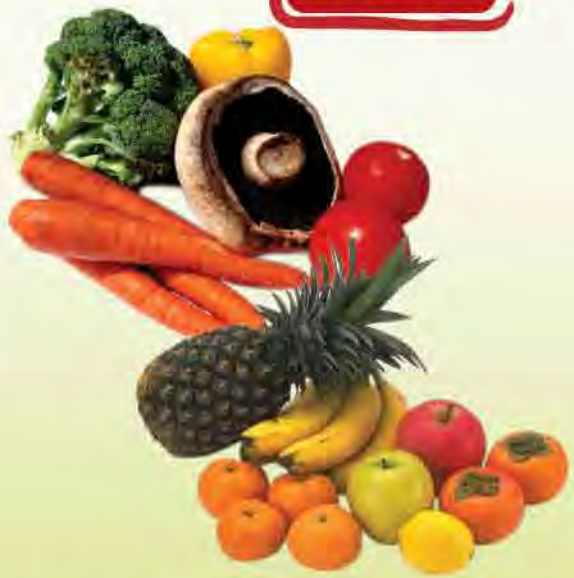
bioactive

VEGETARIAN FOOD 素

LeRoy®

3R BIOZYME

酵素 利來



1. **Extracted from a variety of natural fruit essences.**
   采用多种天然水果精华。

2. **It contains the 3 main digestive enzymes:**
   拥有主要基本的3大消化酵素：

   i. **Protease** - Digests protein 蛋白酶 – 分解蛋白质
   ii. **Amylase** - Digests carbohydrate, e.g. rice, wheat, granulated sugar, potato etc.
   淀粉酶 – 解化碳水化合物如：米、麦、砂糖、马铃薯等 。
   iii. **Lipase** - Breakdown fats into fatty acids and glycerol , enhance absorption
   脂肪酶 – 消化脂肪为脂肪酸与甘油，让人体利于吸收。

Functions of 3R Biozyme
3R利来酵素的功能

1. Enhances Absorption 加强吸收能力

- **3R Biozyme assists in digestion by breaking down big food molecules into smaller molecules by biochemical reactions. Then, it is absorbed by the body and passes on as nutrients.**
  3R利来酵素有助于消化系统，把大分子变小分子。
  通过生化反应把食物转化为养份并完全消化及被人体吸收。

3R BIOZYME

酵素 利來

LeRoy®

Functions of 3R Biozyme
3R利来酵素的功能

2. Digestion 解化食物

- **Digests food; may alleviate flatulence, stomachache, diarrhea, constipation and putrefaction.**
  3R利来酵素的功能就是对食物进行分解作用，故对于肠胃胀气、胃痛、腹泻、便秘、宿便症状，都可使之得到改善
- **It is anti-bacterial, anti-inflammatory, analgesic, antipyretic. Furthermore, it can excrete metabolic wastes so as to enhance the growth of good bacteria.**
  有抗菌消炎，镇痛，排毒解热等效果。同时可清除体内废物从而使良菌生长。
- **Purifies blood and promotes cell metabolism, thus strengthens immune system.**
  净化血液及促进细胞新陈代谢，加强抵抗免疫力。

3R BIOZYME

酵素 利來

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3R Biozyme Product Certification
3R利来酵素的产品认证

Highly Recognized Internationally
荣获多个国际单位认可颁发

- **Consumer Golden Fascia Award**
  消费者金字招牌奖
- **National Enterprise of Excellence Golden Award**
  国家优良企业商品金质奖
- **Republic of China Health Supplement Golden Award**
  中华民国保健食品金质奖

Enzymes do not have any side effects!Hence, it is
TRUSTED *and* POPULAR *among consumers!*

酵素在人体不会产生副作用! 并深受消费者**信赖**与**喜爱**!

3R BIOZYME

利來酵素

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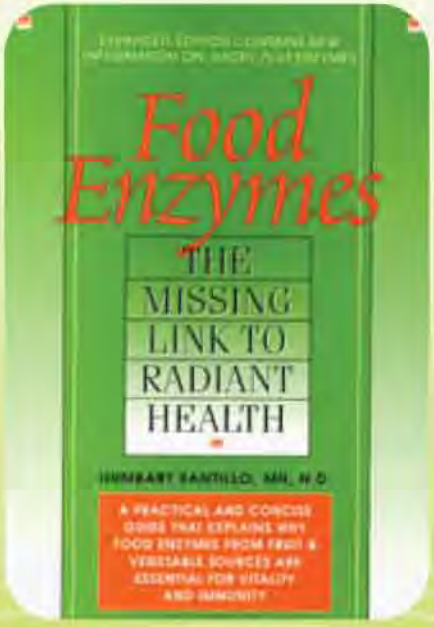
Highly Recommended by Experts
获得各方专家认同



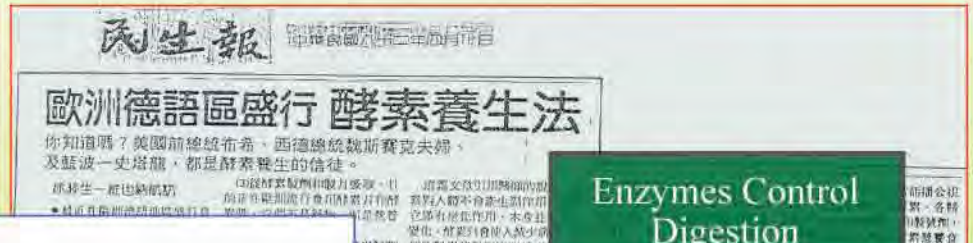
3R BIOZYME

酵素 利來

Newspaper Headlines
主要新闻报章报导

Enzyme is Vital for Life

Enzyme is an essential component of organs, muscles and nerves,



Enzymes Control Digestion

Research regarding the storage of enzyme in the body

Nobel Prize Winner in Chemistry

Lack of Enzymes Increase Aging

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Who needs 3R Biozyme?
谁最需要3R利来酵素?

1. **Diabetic, hepatic or other chronically-illed patients**
   慢性病人尤其是糖尿病及肝病人
2. **Obese, prenatal and postnatal women**
   过胖、产前产後的妇女
3. **Children and athletes (due to high metabolism)**
   小孩及运动员（因大量消耗能量）
4. **Elderly supplement (especially for the weaker ones)**
   老年人保健(体质虚弱者)
5. **High cholesterol, cardiovascular diseases, stroke**
   胆固醇高、心血管疾病、中风

3R BIOZYME

利來酵素

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Who needs 3R Biozyme?
谁最需要3R利来酵素?

6. Those who are night owls
   熬夜、生活不正常者
7. Those who suffer from chronic diseases
   重症、化疗者需营养补充
8. Those who want healthy skin
   美肤、活化细胞
9. Those who want to detoxify their body
   长期毒素累积、需清除毒素者
10. Those who are listless and weak body
    经常感到疲累、体力不济者
11. Those who have imbalanced diet and/ or vegetarians
    偏食及素食者之营养补给

3R BIOZYME

利來酵素

LeRoy®

Who needs 3R Biozyme?
谁最需要3R利来酵素?

“ Why do some treatments cure illnesses, while others cannot? ”

“ 为什么有些治疗能药到病除，而有些治疗却是药到病不除？ ”

Dr.Humbart Smokey Santillo
亨伯特.圣提诺 医生
U.S.Phytotheraphy Doctor
美国植物治疗博士

The key factor is ENZYME!
关键就在酵素！

LeRoy®

RBIOZYME 酵素 利來

Healthy, Longevity, Beauty!

健康，长寿，美丽！