

Well3

LIFE ENZYME

*A complex enzyme extracted
from various daily foods*



WHAT ARE ENZYMES?



Enzymes, a type of complex proteins, are macromolecular biological catalysts that regulate and initiate biochemical reactions.

Digestive Enzymes

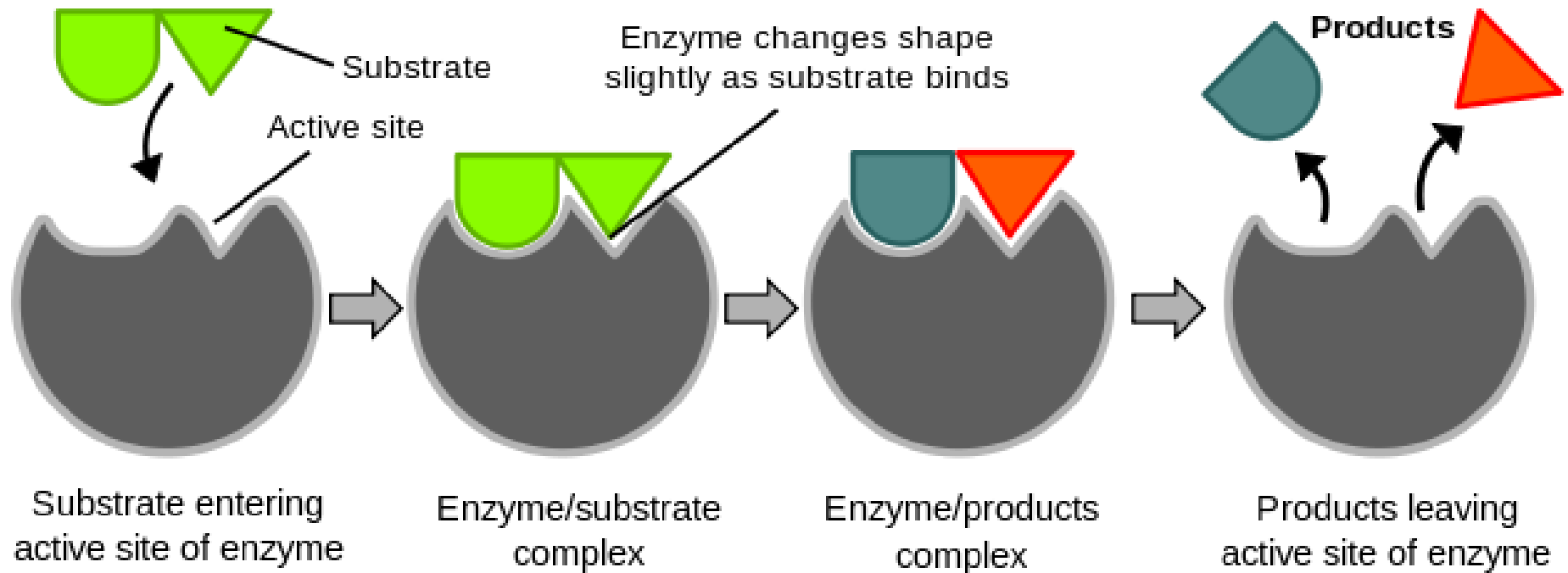
- Digestion & elimination of waste products
- Extra-cellular (found outside the cells)
- Amylase, protease, lipase

Metabolic Enzymes

- Energy production & detoxification
- Intra-cellular (found within the cells)
- Carboxylase, dehydrogenases, lipooxygenases etc



ENZYME REACTION



WHAT THE EXPERTS SAY ABOUT ENZYMES

*"Enzymes are the source of life.
No enzymes, no life."*

**1997 Nobel Prize Winner
Dr. Paul D Boyer, PhD**



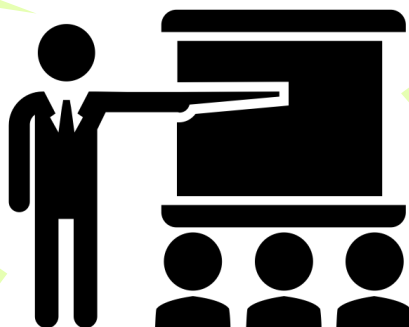
*"Enzymes are the natural gift of God.
It helps the body to achieve harmony,
overall health and prevent diseases."*

Prof. Yang Nai Yan, USA



*"Enzymes has the ability to
suppress tumors, reduce
health problems to internal
organs and improves beauty."*

Prof. Hiroshi, Japan



*"Enzymes play an important role
in the health and metabolism of
the body. Its metabolites also
share similar functions."*

**Prof. Chow, Taiwan (Zhong Xing
University)**



*"Enzymes are able to break
down toxins in detoxification
process, thus improving cell
endurance."*

Prof. Dong Da Seng, Taiwan



LIFESTYLE DISEASES

BAD HABITS

and unhealthy lifestyle



Also known as non-communicable diseases, lifestyle diseases are associated with the way a person or a group of people lives and is not caused by infectious agents.



**CARDIOVASCULAR
DISEASE**



**RESPIRATORY
DISEASE**



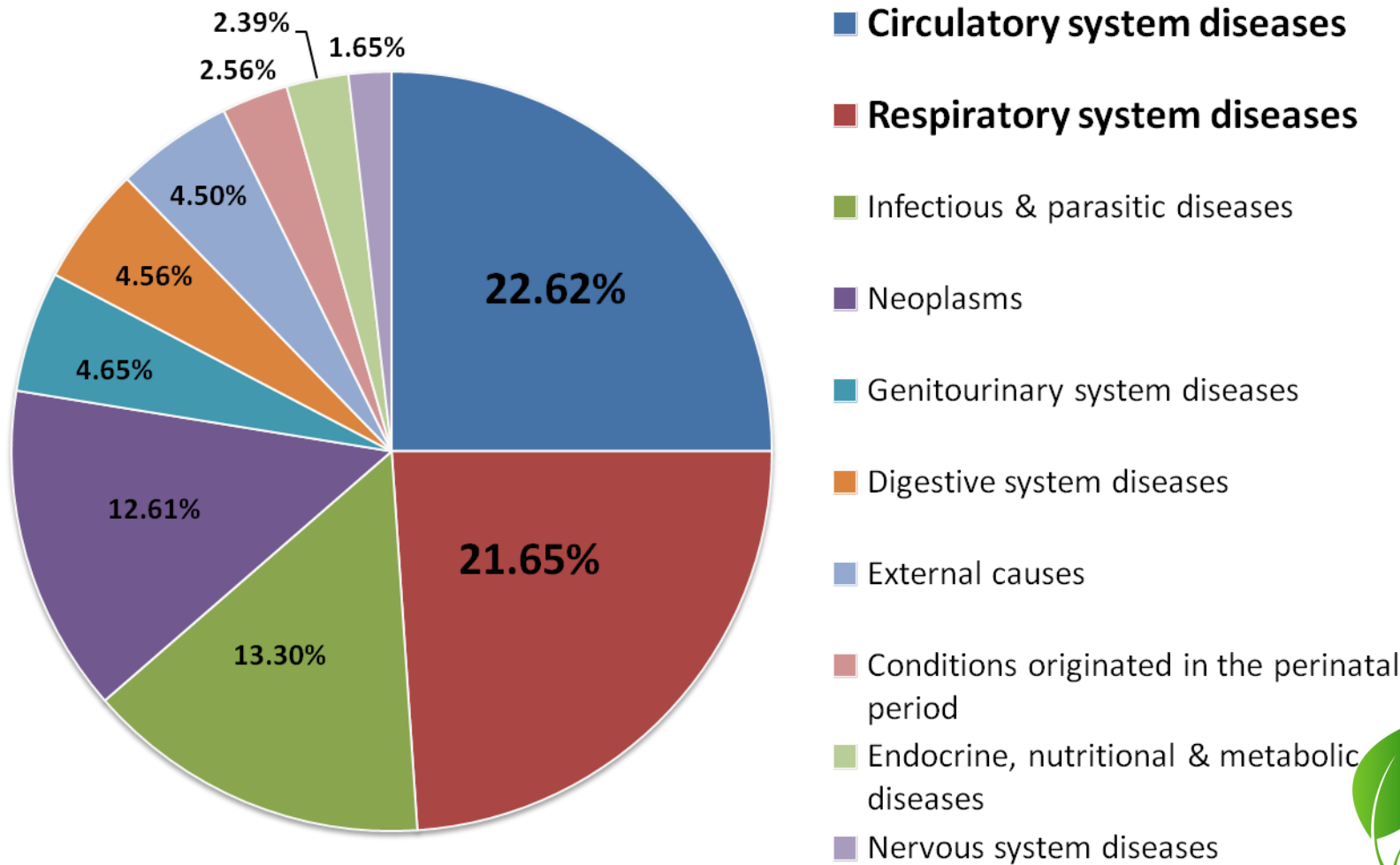
CANCER



DIABETES

MALAYSIA HEALTH FACTS

10 Principal Causes of Death in MoH, 2016



WHY DO WE NEED ENZYMES?

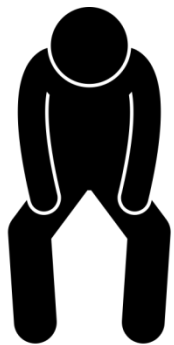
EFFECTS OF A LACK OF ENZYMES

DECREASE IN
HEALTH
CONDITION

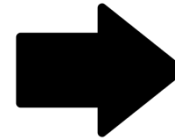
SPEED UP
AGEING

CONSTANTLY
TIRED &
FATIGUED

LIFESTYLE
DISEASES



ENZYME
SUPPLEMENTATION



TYPE & QUALITY OF ENZYME SUPPLEMENTS

DETERMINING FACTORS

SAFE

- Do not contain harmful ingredients such as chemicals, insecticide, heavy metals etc

STABILITY

- A mixture of various enzymes reduces effect and are often added with stabilizers and chemicals

HIGH ACTIVITY

- Enzymes tend to lose their function at temperatures $> 50^{\circ}\text{C}$ and in acidic conditions (i.e. stomach)



**HOMEMADE
ENZYMES**



POWDER ENZYMES



LIQUID ENZYMES

WHAT IS WELL3 LIFE ENZYME?

Well3 Life Enzyme is a type of complex protein crucial for metabolism and various chemical processes in our body. It is made from natural ingredients like corn, wheat, pineapple, white beans, papaya, banana, seaweed, rice germ, tomato, pumpkin, burdock and formosanus.



High Reactivity



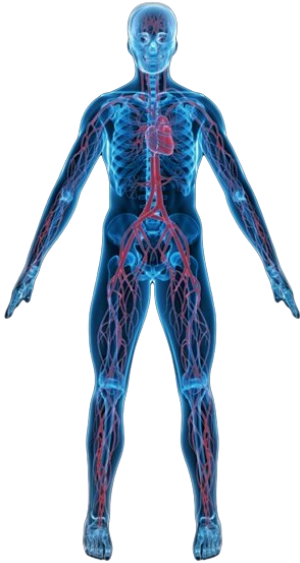
Stability



**Safe to
Consume**

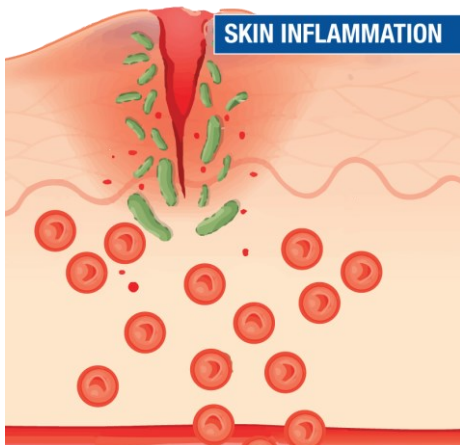


6 MAJOR HEALTH FUNCTIONS



1. Coordinate Body's Internal Function

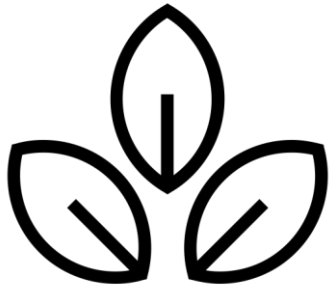
- Stabilise blood's pH (become slightly alkaline)
- Maintain body's internal balance & condition
- Improve immunity
- Preserve body's total equilibrium



2. Anti-inflammatory

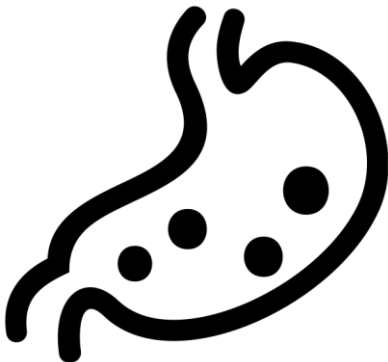
- Stimulate and enhance the function of white blood cells to restore damaged cells
- Inflammation occurs when damaged cells are infected

6 MAJOR HEALTH FUNCTIONS



3. Detoxification

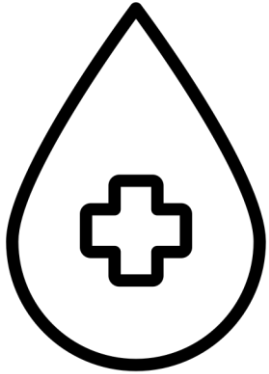
- Eliminate toxins, break down abscess and waste in wounds & blood vessels
- Toxins and waste are removed via detoxifying organ



4. Disintegrating Ability

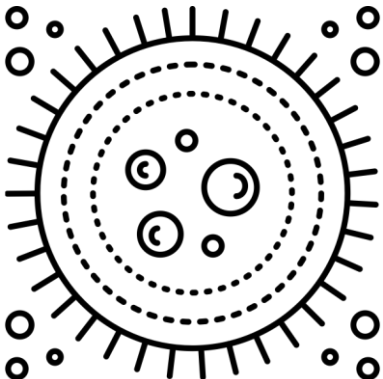
- Break down large, complex molecular structure nutrients into simpler forms for easy absorption
- Ensures functionality of digestive system and absorption capacity

6 MAJOR HEALTH FUNCTIONS



5. Blood Cleansing

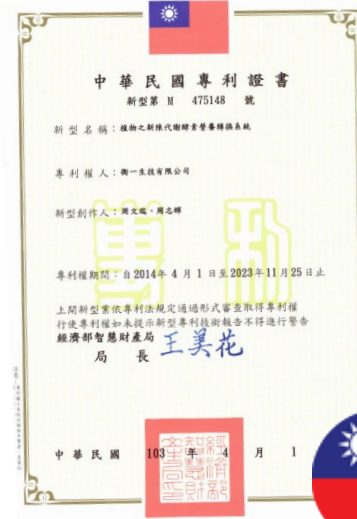
- Delays cholesterol oxidation, preventing the accumulation of cholesterol on the walls of blood vessels
- Break down uric acids & fats
- Hinders thrombosis for better blood circulation



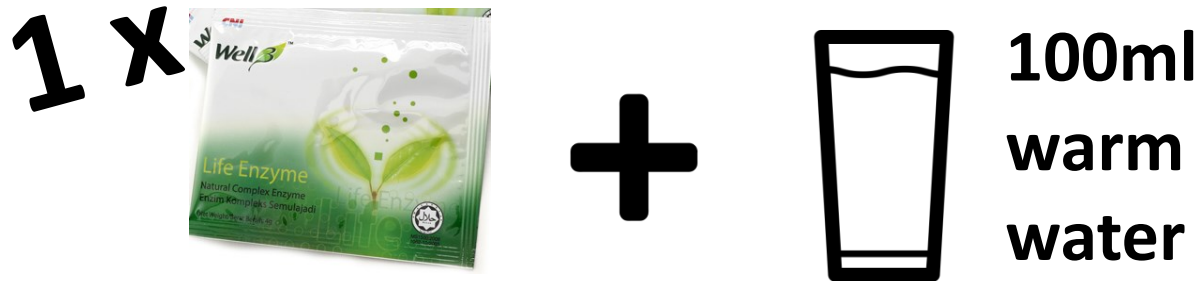
6. Cell Regeneration Ability

- Increase metabolic rate & generate new cells
- Heal damaged cells

PATENT CERTIFICATIONS



RECOMMENDED INTAKE



 1 sachet half before breakfast

 1 sachet before bed



THANK YOU

