

貝一坊領您
進入樂活
BESCARGOT lead you
to "LOHAS"



貝殼螺養殖第一坊有限公司
Bescargot First Farm Berhad
Edible Snail Cultivation



一本您細讀後絕不後悔的手冊
A book your will never regret to read



開啟夢想與命運的鑰匙

THE KEYS TO UNLOCKING YOUR
DREAMS & DESTINY

A most economical valued FARMING in Malaysia

歷史從沒變過
History has never change,

GOD CREATED ME



我們改進將來
we improve future!

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由於農作物受損，牲畜損失以及個人或商業食品供應的變質，可能導致糧食短缺。

Food shortages are possible due to crop damage,
loss of livestock, and spoilage of personal or commercial food supplies.

企業願景

國際化思維

- 開發展新的農植及拓展新市場
- 致力創造無限生機及能源
- 低投資，高盈利能力與道德價值觀和社會責任

企業使命

環保生態發展

- 通過連續監測與專家和農業技術工人成長性檀香。
- 適當的保養，在溫室，滴灌系統的苗圃。
- 開發產品和服務，以有效的方式來產生真正的可持續的成果。
- 通過分析，科學和技術，我們將展示我們的商業決策都涉及到保護環境和客戶端。
- 取得實質性農村就業，扶貧，提高人民的生活質量，提高綠化覆蓋率，減少全球變暖和保護宇宙的生物多樣性。

企業目的：

- 愛護環境，尊重和透明度。
- 養育園提供認證的碳抵消額度以及來自蝸牛巨額投資回報。這給我們的客戶有機會以抵消綠色環保，同時享受的是解決方案的一部分獎勵費用

Corporate Culture

Corporate Vision

- To protect the living organism by Green Revolution, to suppress the Global Warming; to increase Rural Employment by doing Snail Cultivation.
- Low investment with High profitability with moral values and social responsibility

Corporate Mission

- Growing Quality Snail by continuous monitoring with the experts & Agriculture skilled workers.
- Proper Maintenance of the Nursery in the Green House, Drip Irrigation Systems.
- Develop products and services in an effective manner to produce real sustainable outcomes.
- Through analysis, science and technology, we will demonstrate our business decisions are related to protecting the environments and clients.

- Achieve substantial rural employment, poverty alleviation, improve quality of life of the people, increase the green cover, diminish global warming & to preserve bio-diversity of the universe.

Corporate Objective

- Environmental care, respect & transparency.
- Farms delivers certified carbon offset credits along with substantial investment return from snail cultivation. This gives our clients the opportunity to offset the cost of going green while enjoying the rewards of being part of the solution.

Who are we?

We are a Public Company limited by share. It was established in 2021 and having its registered office at 4-3A-1, Block 4, Kompleks Kantonmen Prima, 698, Jalan Ipon, Batu 4.5, 51200 KL, Selangor Darul Ehsan.

What can we do to save the planet? We can work together to find solutions that work for earth and people. You are part of the solutions, you are **B1F!**

B1F is a environmental enthusiast, profitable organization, dedicated to the promotion of responsible agricultural management nationwide.

We enable businesses and consumers to make informed choices about the products they buy, and create positive change by engaging the power of market dynamics.

我們是一家發行股權的公眾公司。它成立於2011年，辦事處設在 4-3A-1, Block 4, Kompleks Kantonmen Prima, 698, Jalan Ipon, Batu 4.5, 51200 KL, Selangor Darul Ehsan

我們可以做些什麼來拯救地球？我們可以一起規劃找出對地球和人們的工作方案。其中，您也是解決方案的一部分，你也可以是「貝一坊」！

「貝一坊」事業是環保的愛好者，一個有良心的營利組織，致力於在國內推廣負責任的農場管理。

我們讓企業和消費者對他們所購買的產品作出明智的選擇，並通過參與市場動態的力量創造積極的變化。



History

Concerned about accelerating deforestation, environmental degradation and social exclusion, a group of entrepreneur timber users and traders, representatives of environmental and human rights organizations met in **Malaysia** in 2015.

Deforestation destruction of agricultural growth also

This diverse group highlighted the need for **Corporate Social Responsibility** that could credibly identify well-managed forests as the sources of responsibly produced wood products.

The concept of **BHB/B1F** and the name were coined at this meeting.

Following intensive consultations in **Johor** to build support for the idea of a Snail Nursery (R&D) in 2016

The **BIF Secretariat** opened in **Kuala Lumpur, Malaysia** and the **B1F** was established as a legal entity in **Malaysia** by 2021.

我們的經歷

關注在加快毀林速度、環境退化和社會排斥，一組企業家、木材的用戶及貿易商、環境的代表和人權組織在馬來西亞于2015年會面。

毀林即等于破壞農業支持產業的成長

這個群體強調要覆行企業社會責任，可以令人信服地識別管理良好的森林作為負責任生產木製品的來源。

「億螺 / 貝一坊」名稱的概念，創造了本次會議。

密集磋商之後，在2016年于柔佛建立了第一個蝸牛研發做為開始。

「貝一坊」秘書處設在馬來西亞的吉隆坡市，在大馬作為一個合法的企業實體，成立於2021年。

一個創新的紮根理念

An innovative idea takes root

2, About B1F 有關貝一坊

Since prehistoric times, man all over the world consumed what they could for survival, and that sometimes included snails. In several parts of the ancient world including the Roman Empire, snails were eaten frequently. In fact, they were harvested so that there would be a huge supply of them all the time to meet the demand.

That desire to consume them hasn't stopped there. They continue to be a huge industry for the restaurant business. Offering snails is getting usual for unusual receptions and other elaborate affairs. If you haven't tried them, the idea may not be very appealing to you. However, you may find that your taste buds are really impressed by them.

Land snails are regularly consumed in the European cuisine. It is no secret that many people find snails to be delicious as an appetizer or as a

main course. There are plenty of well known recipes out there for making them and many people do so at home. Such dishes are common in many types of fine restaurants as well.

For example in France they are very popular and they are called with the French word "Escargot". When cooked, snails are prepared with garlic and parsley butter, added for seasoning and they are served in their own shell. They are very expensive due to the fact that they are considered a delicacy.

In Greece and Italy they are often consumed in a diversity of dishes and sometimes they are even used in sauces and poured over various types of pasta. Other countries like Spain, Portugal and Germany also consume them, where people create a variety of dishes. In the US there is huge market for Escargots where they are

imported from many countries. Many of the recipes found in some restaurants are spin offs from what is cooked in the European countries.

Escargot is the common name for snails when they are to be eaten in a dish. Millions of pounds of snails are consumed around the world annually. In fact, there is even a day to celebrate it! **May 24th** is the **National Escargot Day**.




Bescargot Group Funder/Chairman
Mr. Allan Chan Kok Hoong

Other co-founder of the company



Professor. Dr.
Anne-Sophie Bongain



Miss.
Jenny Chan Wai Ping



Mr.
Sean Chan Sek Nam

Snails tend to feed on a variety of items found in their natural habitat. What they will actually consume depends on where they live and the species of snail that they are. Some common items for their diet include plants, fruits, vegetables, and algae. Plants that are decaying are often a good meal for them. Seeking for calcium to get a thicker shell, snails usually will eat the dirt.

Most snail species are herbivores, which means they have only a plant diet, but some species are carnivores or omnivores. You will likely find snails around your garden as this offers them plenty of fresh plants and leaves to eat. If you use herbicides or pesticides on your plants you may be causing the death of many snails without even realizing it.



Why B1F?

- Malaysia first snail cultivation company
- Malaysia largest snail cultivation plantation company
- Malaysia only snail cultivation company
- First organization to introduce snail cultivation in Malaysia
- Democratic firm, transparency at every stage
- Farmer shareholding company
- Technical know-how from cultivation to products
- Foreign collaborations with leading companies
- Provides all technical services
- Reliable snail source, good quality products with out blending
- It is expected that quantities will be regularly available as the company emerging as one of the largest snail raw material source

為什麼是「貝一坊事業」?

- 馬來西亞首個蝸牛養殖公司
- 馬來西亞最大的蝸牛養殖公司
- 馬來西亞唯一的蝸牛養殖公司
- 馬來西亞第一個介紹蝸牛養殖的組織
- 民主的堅定，在每一個階段的透明度
- 農民股份公司
- 擁有技術訣竅，從養殖到產品
- 與國外技術合作及領先的公司
- 提供所有技術服務
- 可靠的蝸牛品種來源，優質的產品與品牌
- 因此預計數量將經常使用的公司



How does B1F look into this snail cultivation in Malaysia?

Diversity in agriculture is inevitable in the present times. But, who will take the lead in doing it is the main question that crops up. In such circumstances, it is laudable that the **B1F** is introducing such a golden crop as snail to farmers of Malaysia (or this region).

Being a crop that is simple to grow, natural, extremely suitable to the climatic conditions prevailing here, and lucrative, there is no doubt that **snail cultivation** will contribute immensely to the economic development of the farmers in Malaysia (or this region).

B1F believe the company a grand success for its bold initiative.

「貝一坊事業」如何看待在馬來西亞的蝸牛養殖？

在當前的趨勢，多元化農業種植是不可避免的。但是，誰將會率先這樣做是主要問題。在這種情況下，「貝一坊」推出此黃金農作物：蝸牛給馬來西亞的農民（或本地區）是值得稱道的。

作為一種作物可以簡單的成長、天然，極其適合在這裡的氣候條件、利潤豐厚，毫無疑問的，蝸牛養殖能夠大大地協助農民在馬來西亞的經濟發展（或本地區）貢獻。

「貝一坊事業」相信公司將因此大膽的舉措獲得的成功。



Heliciculture (Snail Cultivation)

Even today, snail cultivation has got a very real economic significance. In France alone, **80,000** tonnes of snails are eaten per year.

French snail cultivation methods usually aim at fattening the snails by keeping large numbers of them in small spaces, greenhouses and pens, and feeding them with artificial food mixes.

In France, usually the Escargot Petit Gris (*Cornu aspersum*) is cultivated.

So a solution is sought by cross-breeding with giant *Cornu aspersum* varieties from North Africa (circumventing any form of nomenclature those are called *Helix aspersa maxima*),

but the result are snails with dark meat that have to be cultivated further, so they more resemble the desired *Helix pomatia* externally.

As so often is the case, the statement, an economically feasible cultivation of *Helix pomatia* was not possible, is not entirely accurate. *Helix pomatia* cultivation exceeding simple fattening of snails mainly in Southern Germany has got a old history going back into the Middle Ages. At that time, trade connections, for medieval standards almost worldwide, from peasant Swabia to Vienna and Paris, are witness to the success of Swabian snail trade.

關於蝸牛

About Snail

白玉蝸牛的成功栽培創造了本世紀蝸牛養育的發展

The successful cultivation of white jade snails has created the development of snail breeding in this century



Bescargot Lab at JB 在柔佛的研發場

What B1F do?

B1F works to improve food chain management, this incentive brings direct benefits to the food industries, such as protecting food biodiversity, indigenous peoples' rights, worker's rights, and areas of significant environmental or cultural importance.

「貝一坊」在做什麼？

「貝一坊」的工作改善食物鏈管理，這種激勵帶來糧食界的直接利益，如提昇食物多樣性、土著權利、工人的權利、以及環境或文化意義領域的顯著。

蝸牛的用處

Usefulness of Snail



Can Food 罐頭食品

A can of snail meat "snails in their own sauce" is a perfect solution for professional cooks, restaurateurs and for home preparation, it is the highest quality meat.

“用特制的蝸牛醬汁”的罐裝蝸牛肉是專業廚師、餐館老闆和家庭準備的完美解決方案，它是最高品質的肉。



Overview 概述

- Demand for snails from consumption, pharmaceutical usage to fishery industries has been on the increasing trend.
蝸牛的消费（食用），藥用及漁業用需求一直呈增長趨勢。
- Global commercialized yearly production is estimated at 500,000 tons.
全球商業化年產量預計為 噸

Snail Meat 蝸牛肉

also excellent 還有優質的

- live snails
活蝸牛
- frozen snails
冷凍蝸牛
- eggs for "caviar" " snails,
蝸牛卵 “魚子醬”
- Frozen meat extract
冷凍萃取螺肉粉
- Calcium powder
螺殼鈣粉
- Powdery raw offal
粉狀內臟原料

Cosmetics that Closer to Health

Snail mucus is a natural and balanced composition of substances necessary to initiate and support skin repair processes. Our creams and serums are professional cosmetics, perfected in every respect, for home use.

snail slime was created for delicate skin that requires careful care and intensive hydration. The delicate formula of the cream based on natural active ingredients contained in snail mucus, enriched with HYALURONIC ACID AND ARGININE, stimulates collagen synthesis, strengthens the epidermal barrier and stimulates the skin renewal processes, making it firm, elastic, deeply moisturized and thus rejuvenated.

BIOACTIVE COMPLEMENT:

as a rich source of antioxidants, allows the skin to regain comfort, smoothness and effective relief, the cream soothes and improves skin elasticity.



更貼近健康的化妝品

蝸牛粘液是自然和平衡的物質組成，這些物質是啟動和支持皮膚修復過程所必需的。我們的面霜和精華素是專業化妝品，在各個方面都完美無瑕，適合家庭使用。

適用於需要仔細護理和密集保濕的脆弱皮膚。以蝸牛粘液中所含的天然活性成分為基礎的精緻乳霜配方，富含透明質酸和精氨酸，可刺激膠原蛋白合成，增強表皮屏障，並刺激皮膚更新過程，使其緊實，富有彈性，深層滋潤並因此煥發青春。

生物活性補劑：

抗氧化劑的豐富來源，可使皮膚恢復舒適感，光滑度和有效緩解感，該乳霜可以舒緩並改善皮膚彈性



Snail Slime in General

The mucus secreted by snails are full of collagen, glycolic acid, antibiotics and other compounds that regenerate skin cells and heal cuts and believes it could presage a cosmetic revolution through harvesting of its slime.

Snail slime is a kind of mucus, an external bodily secretion which is produced by snails, gastropod mollusks. The reproductive system of gastropods also produces mucus internally from special glands, specifically a large gland located below the mouth. The discharge looks like gel, and it contains approximately 91 to 98% weight of water, depending on the species, combined with a small amount of high molecular weight glycoproteins.

Use In Cosmetic

Currently snail slime is commonly used in human cosmetics worldwide and is growing rapidly over the years. Traditionally, it is used medicinally from Ancient Greece to the Middle Ages internally against gastrointestinal ulcers, and in the form of syrup, to soothe a cough.

蝸牛粘液本質

蝸牛分泌的粘液充滿了膠原蛋白，乙醇酸，抗生素和其他可再生皮膚細胞並能治癒傷口的化合物，並相信可以通過收穫粘液預示一場美容革命。

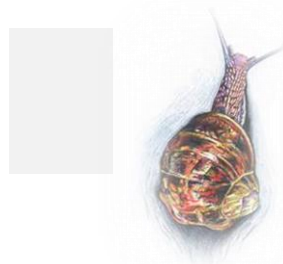
蝸牛粘液是一種粘液，是蝸牛腹足綱軟體動物產生的一種外部身體分泌物。腹足動物的生殖系統還從特殊腺體內部產生粘液，特別是位於嘴下方的大腺體。排放物看起來像凝膠，並且根據種類，其中包含約91%到98%的水，並結合有少量的高分子量糖蛋白。



用於化妝品

目前，蝸牛粘液在全世界的人類化妝品中普遍使用，並且在過去幾年中迅速增長。在傳統上，從古希臘到中世紀，它在醫學上用於治療胃腸道潰瘍，並以糖漿形式緩解咳嗽。





Expected Snail duplication capacity chart

50% successfully hatching and growing up	1st 4 months	2nd 4 months	3rd 4 months	Sub Total in a year	4th 4 months	5th 4 months	6th 4 months	2nd year
10 x 300 (B ⁺)	1,500 (1-B ⁺)	1,500 (2-B ⁺)	1,500 (3-B ⁺)	4,500 B ⁺	1,500 (5-B ⁺)	1,500 (7-B ⁺)	1,500 (9-B ⁺)	9,000 B ⁺
(1) 1,500 x 100			75,000 (4-B ⁺)	75,000 B ⁺	75,000 (6-B ⁺)	75,000 (8-B ⁺)	75,000 (10-B ⁺)	300,000 B ⁺
(2) 1,500 x 100				79,450 B ⁺	75,000 (1)	75,000 (2)	75,000 (5)	388,450 B ⁺
(3) 1,500 x 100						75,000 (3)	75,000 (6)	
(4) 75,000 x 100						3,750,000 (4)	3,750,000 (7)	
(5) 1,500 x 100							75,000 (8)	
(6) 75,000 x 100							3,750,000 (9)	
(7) 75,000 x 100							3,750,000 (10)	

amazing
to
estimate
the
fertility
rate

- B⁺: Breeding Snails
- 10,000 breeding snails can produce 500k young snails for 10 acres farms.
- First 3,975,000 snails request 80 acres of farms.
- 15,450,000 snails need 309 acres of farms.
- Second Year sellable Snails: 3.825 million 30g net – 110 M/T (1st sell), USD4,500 / tons – USD495,000 (MYR 2m+-)

- Third Year sellable snails: 11.475 million 30g net – 344 M/T (2nd sell), USD4,500 / tons – USD1,548,000 (MYR 6m+-)
- Third Year sellable snails (3rd and 4th) expect to be same to 2nd sell, so total to MYR 6m+- . And every year to MYR 18m+-)

Bescargot might double by the farm size from third years
 第三年「貝一坊」將番一倍場地提高生產量



貝殼螺第一坊有限公司 貝一坊 財務預算
Bescargot First Farms Berhad (B1F) Financial Budget

絕對的成長空間
absolute room to growth

財政支出 Fiscal Expenditure				財政收入 Revenue (Profit)												
	硬體設施 Facilities	養殖 Farming	股息 Dividend	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
20																
21	25m	12.5+2.5=15.0m			4.5m	9.0m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m
22	25m	12.5+5.0=17.5m	4.5m			4.5m	9.0m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m
23	25m	12.5+7.5=20.0m	4.5m				4.5m	9.0m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m
24	25m	12.5+10.0=22.5m	21.6m					4.5m	9.0m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m	13.5m
T	100m	75m			4.5m	13.5m	27.0m	40.5m	49.5m	54.0m	54.0m	54.0m	54.0m	54.0m	54.0m	54.0m
B	Revenue - Dividend				/	9.0m	5.4m	6.4m	15.4m	32.4m						
BF					/	9.0m	14.4m	20.8m	36.2m	18.6m						
25	2.5m	10.0m	21.6m													
26	2.5m	10.0m	21.6m													
27	25.0m	15.0m + 10.0m	21.6m													
28	25.0m	17.5m + 10.0m	21.6m							4.5m	9.0m	13.5m	13.5m	13.5m	13.5m	
29	25.0m	20.0m + 10.0m	21.6m								4.5m	9.0m	13.5m	13.5m	13.5m	
30	25.0m	22.5m + 10.0m	21.6m									4.5m	9.0m	13.5m	13.5m	
31	25.0m	25.0m + 10.0m	21.6m										4.5m	9.0m	13.5m	
32	25.0m	27.5m + 10.0m	21.6m											4.5m	9.0m	
33	25.0m	30.0m + 10.0m	21.6m												4.5m	
T											59.5m	67.5m	81.0m	94.5m	108.0m	121.5m
B	Revenue - Dividend										37.9m	45.9m	59.4m	72.9m	81.9m	86.4m
BF										18.6m	4.0m	(5.1m)	(3.2m)	9.7m	29.1m	50.5m

1, Dividend 12% x 13 years = 156%

2, If we jointly go listing with **Bescargot Holdings Berhad**, then the share price of PE120, food-industry may reach 6.00 within 3 years



可控的成本
controllable costing

We are lack of Food,

人類缺乏糧食



當邊界區域內的糧食供應
無法提供該區域人口所需的能量和營養時，
就會發生糧食短缺。
糧食短缺最容易被概念化為：
生產問題，
但對進口和儲存的限制
也可能導致或造成糧食短缺。
(來源：聯合國大學網站)

Food shortage occurs
when food supplies within a bounded region
do not provide the energy and nutrients needed
by that region's population.
Food shortage is most easily conceptualized
as a production problem,
but constraints on importation as well as
storage can also cause
or contribute to food shortage.
(Source: UN University website)

培育蝸牛促進食物的供應

snail cultivation fortified

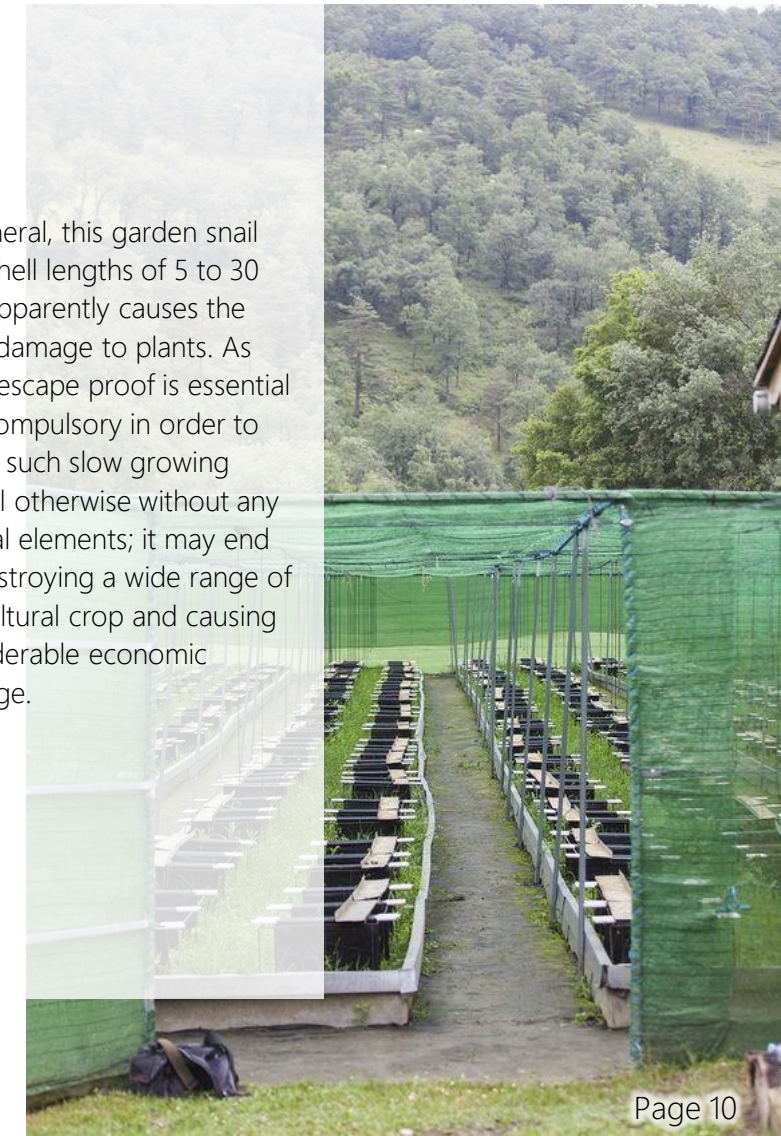
food supply!

Image: snail

養蝸牛應對糧食短缺

Cultivating snails to cope with food shortages

- Snail meat is a good source of protein. It is rich in iron and calcium, but low in fat and cholesterol compared to other protein sources like pork and poultry.
- Snails can reach sexual maturity in less than a year even as early as 5 months under laboratory conditions without delays due to aestivation or hibernation.
- Egg laying frequency depends on climate, particularly on frequency and duration of the rainy seasons. Upon hatching, the hatchlings consume their eggshells and its unhatched siblings, remaining underground for 5 to 15 days and feeding on organic detritus. Eventually they feed primarily on plants at night, returning to roost before dawn.
- In general, this garden snail with shell lengths of 5 to 30 mm apparently causes the most damage to plants. As such, escape proof is essential and compulsory in order to breed such slow growing animal otherwise without any natural elements; it may end up destroying a wide range of agricultural crop and causing considerable economic damage.



營養不均衡是傷害

Imbalanced nutrition is harmful,

什麼是不均衡飲食？

從最基本的角度來看，飲食不均衡意味著您的身體無法從所吃的食物中提取所需的全部營養。這也可能意味著您所食用的某些食物實際上含有對健康有害的成分。

What is an Unbalanced Diet?

At the most basic level, an unbalanced diet means your body is unable to extract the full range of nutrients it needs from the food you're eating. It may also mean that some of the food you're consuming actually contains ingredients harmful to health.

蝸牛食物提供均衡營養

snail for balanced food nutrition!

The snail meat



Nutrients	Units of measurement for nutrients	Nutrient content per 100 grams of snail
Water	g	79.20
Energy	kcalorie	90
Energy	kJ	377
Protein	g	16.10
Total lipid (fat)	g	1.40
Ash	g	1.30
Carbohydrate, by difference	g	2.00
Fiber, total dietary	g	0.0
Sugars, total	g	0.00
Minerals		
Calcium, Ca	mg	10
Iron, Fe	mg	3.50
Magnesium, Mg	mg	250
Phosphorus, P	mg	272
Potassium, K	mg	382
Sodium, Na	mg	70
Zinc, Zn	mg	1.00
Copper, Cu	mg	0.400
Selenium, Se	mcg	27.4
Vitamins		
Vitamin C, total ascorbic acid	mg	0.0
Thiamin	mg	0.010
Riboflavin	mg	0.120
Niacin	mg	1.400
Vitamin B-6	mg	0.130
Folate, total	mcg	6
Folic acid	mcg	0
Folate, food	mcg	6
Folate, DFE	mcg_DFE	6
Vitamin B-12	mcg	0.50
Vitamin A, IU	IU	100
Vitamin A, RAE	mcg_RAE	30
Retinol	mcg	30
Vitamin E (alpha-tocopherol)	mg	5.00
Vitamin K (phylloquinone)	mcg	0.1



The United States Department of Agriculture
USDA National Nutrient Standard Reference



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UNITED NATIONS MISSION IN
LIBERIA

24 July 2012

Snail Farming Brings Smile to Ivorian Refugees

Sadia is one of 30 visibly delighted refugees, among them 20 women, who are being trained in snail farming in the camp. The pilot project which started in 2011 is a **UNHCR**-funded income-generating activity for the refugees.

Like their **Liberian** hosts who eat snails as a delicacy, **Ivorian** refugees say back home they used to roam the forests looking for snails for household consumption and income. They express delight that they have what they describe as a “snail village” in their camp. Rather convincingly, they argue that eating snail prevents many diseases because it is very rich in nutrients – it is high in protein and iron, low in fat and contains amino acids.

After some months of training, the refugees are now knowledgeable about the various processes snails undergo before harvest. Soils with high organic matter support the growth and development of snails.

The snails pen in refugees camp



The farming starts in the Breeding Pen to Raise Pen, Paddock or “semi-free” Range, and **finally to the Free Range,”** explains **Sadia**.

Obama Hosts Liberian President Sirleaf



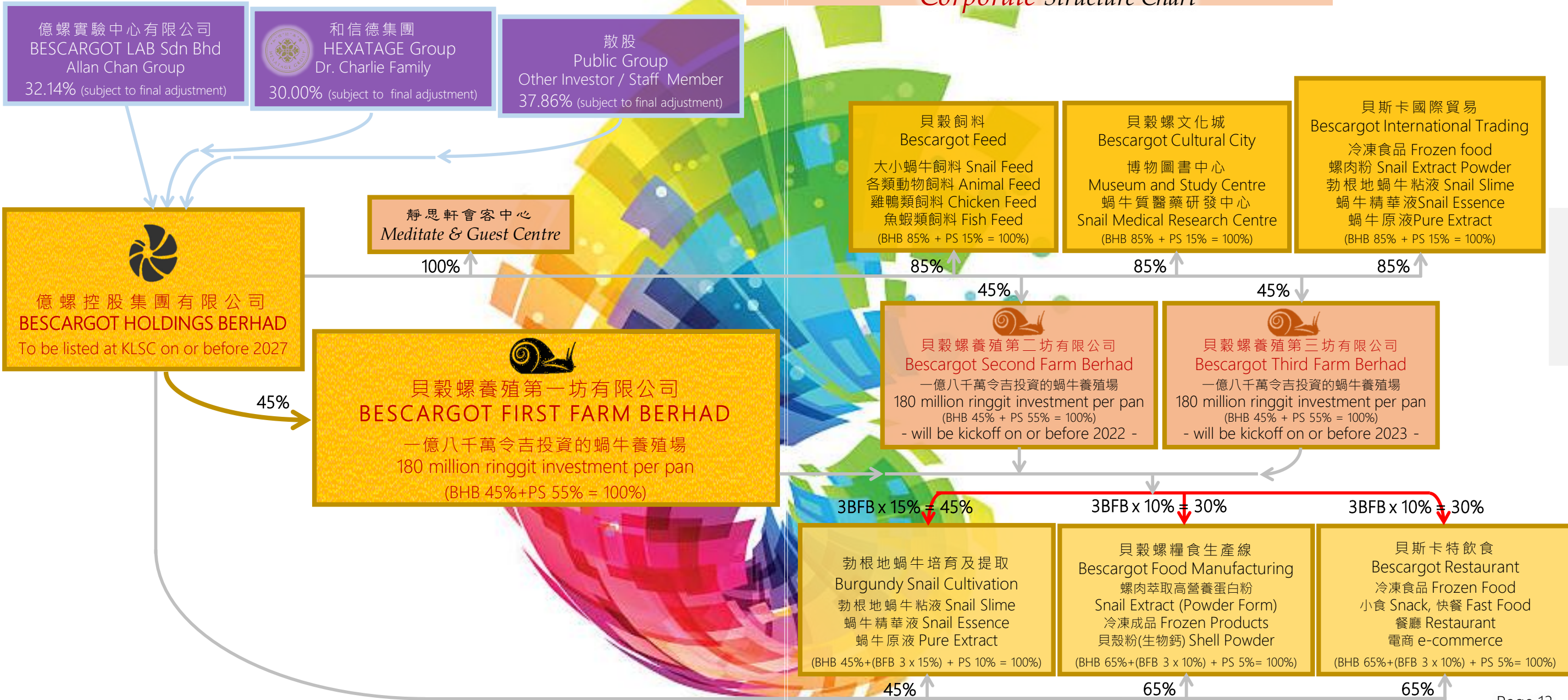
蝸牛養殖給科特迪瓦難民帶來微笑

「薩迪亞」是30名明顯令人高興的難民之一，其中20名婦女正在該營地接受蝸牛種植方面的培訓。2011年開始的試點項目是由難民署資助的難民創收活動。

就像他們的利比里亞人的主人以美味佳餚來吃蝸牛一樣，科特迪瓦難民說，他們回到家中時曾在森林裡漫遊，他們在尋找蝸牛來為家庭消費和收入。他們對自己的營地中有個“蝸牛村”感到高興。令人信服的是，他們認為吃蝸牛可以預防許多疾病，因為它的營養非常豐富-高蛋白質和鐵，低脂肪，並且含有氨基酸。

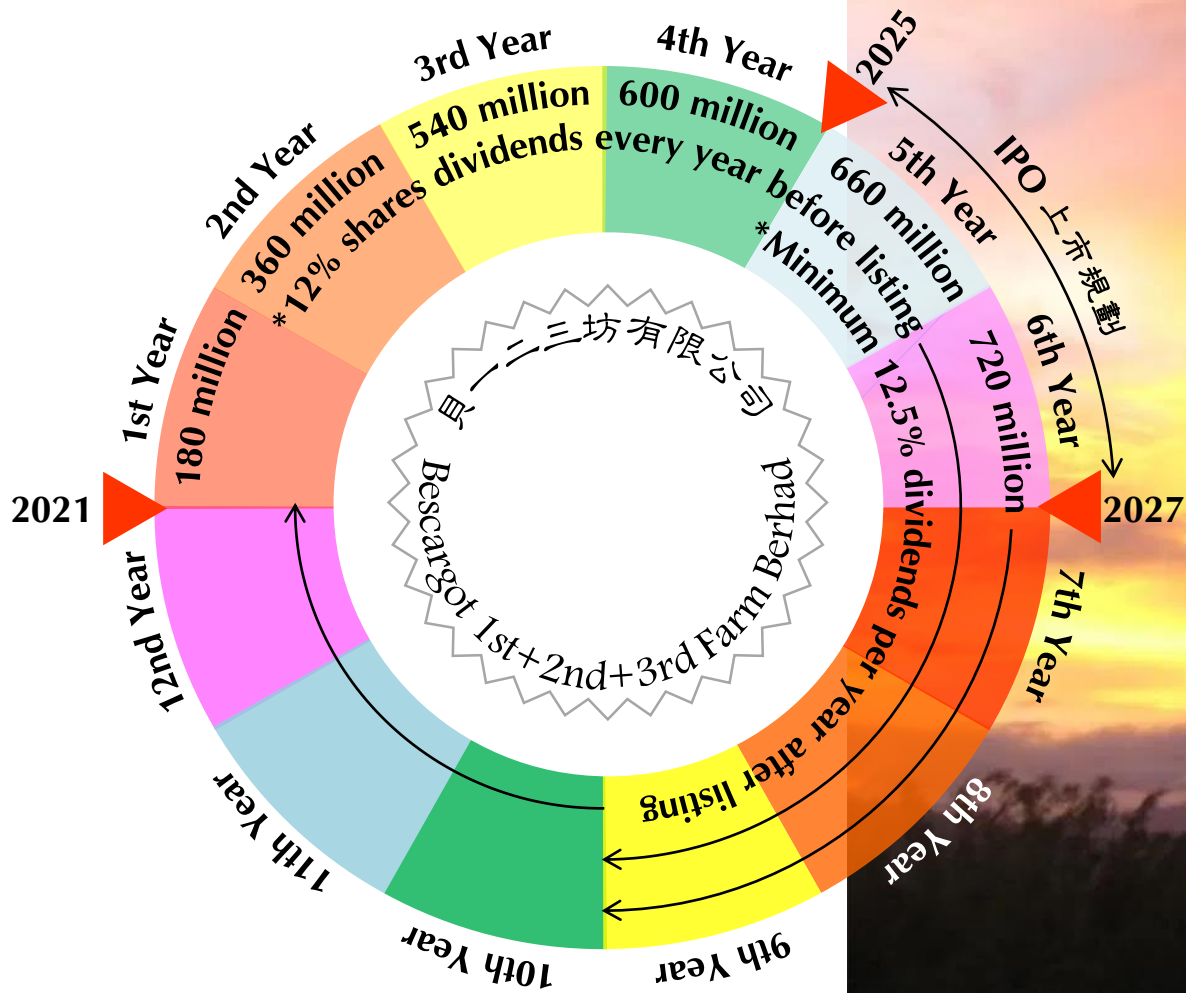
經過幾個月的訓練，難民現在了解了蝸牛在收穫前所經歷的各種過程。具有高有機質的土壤支持蝸牛的生長和發育。薩迪亞解釋說：“耕種從育種筆開始，以提高筆，圍場或“半無”範圍，最後到自由範圍”

Corporate Structure Chart



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Living with No-Rush

Garden snails (helix apersa) a top speed of 50 yards per hour, this is about 1.3 cm. per second.

While they don't move fast, they do move at a very steady pace.

The snails are one of the slowest creatures on the entire Earth.



Prepared by: Hexatage Commodity Consultant

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