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SAF

HEALTH

# 鮮活控股股份有限公司

#### Sunjuice Holdings Co., Limited

NATURAL

Presenter: Sam Wu, Director Date: 9 December, 2022



- I Company Profile Overview
- II Catering Industry & Market Overview
- III Financial Performance
- IV Competitive and Advantages
- V Business Report
- VI Future Development Strategy





# I. Company Profile Overview—Factory Fact



#### Kunshan

- Land Area : 32,636 m<sup>2</sup>
- Factory Area : 45,806 m<sup>2</sup>
- Capacity : 70,000MT/Year
- Group headcount : 966 employees





## Tianjin

- Land Area : 33,329 m<sup>2</sup>
- Factory Area : 18,207  $m^2$
- Capacity : 30,000MT/Year

# Guangdong

- Land Area : 35,675 m<sup>2</sup>
- Factory Area : 24,831m<sup>2</sup>
- Capacity : 30,000MT/Year

(Company Staff as of 31 Oct. 2022)

# sunjuice

# I. Company Profile Overview—History

- Feb 1998 Fresh Life (Kunshan) Food Industry Co., Ltd. was established at Kunshan City, Suzhou, China.
- May 2010 Being one of the qualified supplier providing raw materials to World Expo restaurants of customized drinks.
- Dec 2010 Established a joint venture company with Jianghang Village Economic Cooperation named Kunshan Jianghang Ecological Agriculture Science & Technology Development Co., Ltd. at Zhangpu, Kunshan.
- Mar 2011 Officially relocated to the new plant at Jujin Road, Zhangpu Township, Kunshan, Suzhou.
- Sept 2012 Sunjuice Holdings Co., Ltd. was officially listed at Taipei Exchange (TPEX).
- Dec 2014 Awarded "Carbon Footprint Certification" by China Quality Certificate Center (CQC).
- Jan 2015 Fresh Juice Industry (Tianjin) awarded QS certification.
- Jun 2015 Guangdong Fresh Juice Biotechnology Co., Ltd. awarded QS certification.
- Mar 2016 Sunjuice Holdings Co., Ltd. was officially listed at Taiwan Stock Exchange (TWSE) .
- Dec 2016 Awarded "Top 100 of Chinese Corporate Social responsibility in Food industry" and "Staff Care Award"
- Sept 2017 Accredited to Industrialization of Jiangsu Province's Leading Agricultural Businesses.
- Dec 2018 Fresh Juice Industry (Kunshan) Co., Ltd. was renamed as Sunjuice Co., Ltd.
- Nov 2019 Co-organized the inauguration ceremony of the "New Chapter for Beverage Retail of the China Beverage Industry Association."
- Aug 2020 Awarded for CSR "Corporate Citizenship Award Little Giant Group" by Taiwan Common Wealth Magazine for six consecutive years.
- Nov 2021 Sunjuice Co., Ltd. is honored with the "Zifeng Award Growth Enterprise Award" in Jiangsu Province.
- May 2022 "Sunjuice Co., Ltd." is renamed as "Sunjuice Co., Ltd."

#### 鮮活控股股份有限公司 Sunjuice Holdings Co., Limited



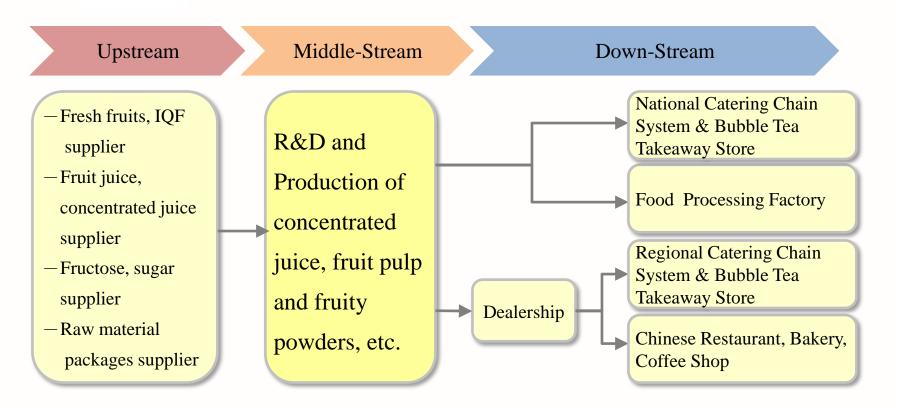
- Product characteristics: according to the needs of different customer groups, to provide them with exclusive formula products.
- Our current products e.g. concentrated juice, flavor syrup, fruit pulp, palate granules, and fruity powder, etc., mainly supply to Food & Beverage Chain System & Food Processing Company as raw materials for non-packed & prepared juice drinks.



# sunjuice

#### I. Company Profile Overview

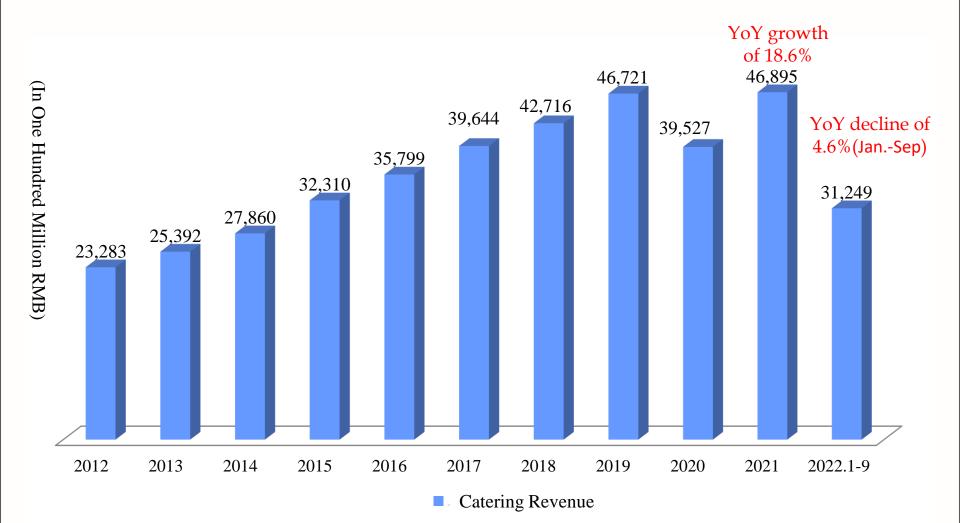
#### -Industrial Relations Chart



Our company is located in Middle Stream. As a raw materials supplier for non-packed & prepared juice drinks other than packed juice drink for end consumer market.



#### Annual Scale Growth of China's Catering Industry



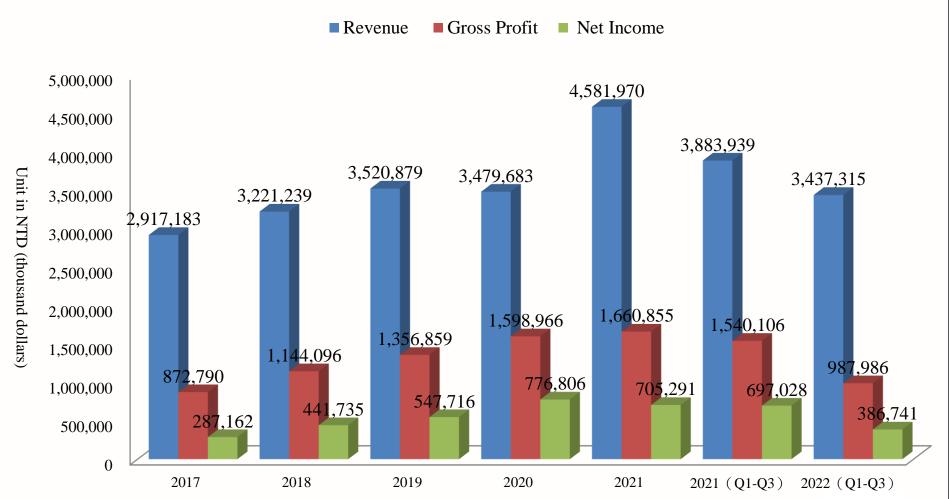
鮮活控股份有限公司 Sunjuice Holdings Co., Limited

Source: National Bureau of Statistics of China

7

*sunjuice* III. Financial Performance

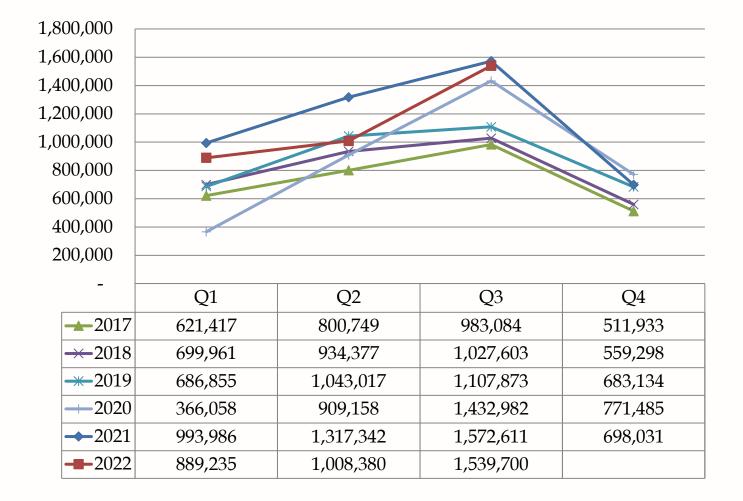
#### Recent Years' Revenue & Gross Profit & Net Income



鮮活控股股份有限公司 Sunjuice Holdings Co., Limited

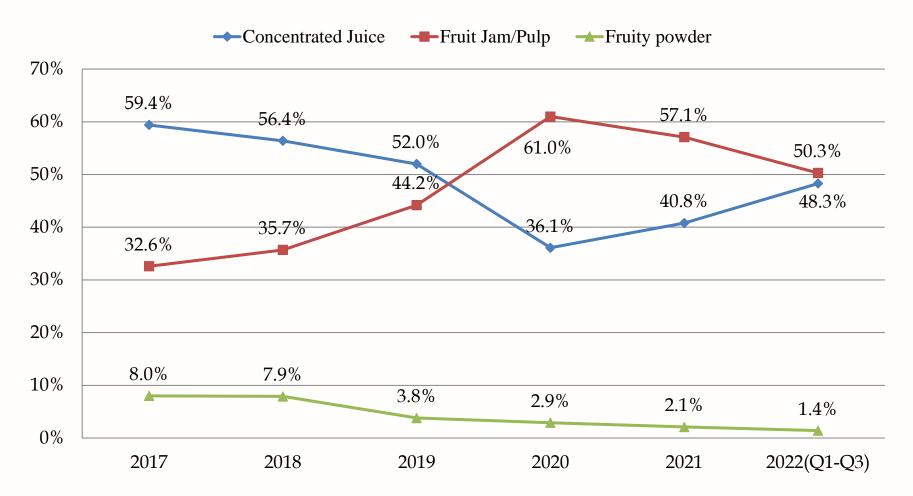


#### Recent Years' Revenue (Quarterly)



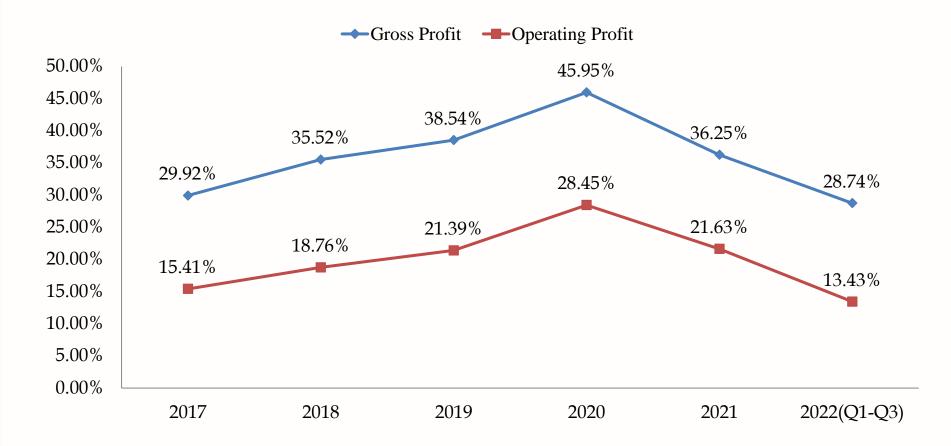


#### Recent Years' Revenue (Product Category Ratio)





#### Recent Years' Gross Profit & Operating Profit



**III.** Financial Performance

25.00

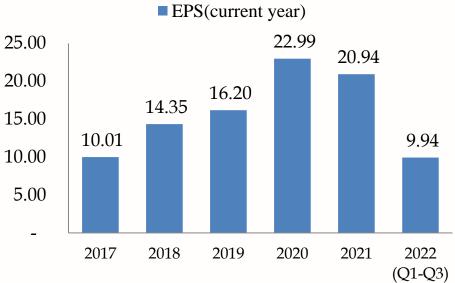
20.00

15.00

10.00

#### **Recent Years' Basic EPS**

sunjuice



		5.00							
20 (Q1-	)22 -Q3)	)	2017	2018	2019	2020	2021	2022 (Q1-Q3	3)
vear		Weighted	average		of issue (istment)	d shares	(retrosp	ective	
2022 Q1-Q		Year	2017	2018	2019	2020	2021	2022 (Q1-Q3)	
33,84	2	Number of shares(Tho usands of shares)	31,509	33,842	33,842	33,842	33,842	33,842	

Weightee	d averag	e numbe	r of shar	es issuec	d for the	year
Year	2017	2018	2019	2020	2021	2022 (Q1-Q3)
Number of shares(Tho usands of shares)	28,645	30,766	33,842	33,842	33,842	33,842

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22.99

■ EPS(retrospective adjustment)



#### Accounts Receivable Analysis & Proportion

With effective accounts receivable control & perfection of dealership management system, we have the actual occurrence of bad debt accounts for a small proportion of the last five years.

Item	2017	2018	2019	2020	2021	2022 (Q1-Q3)
operating revenue	2,917,183	3,221,239	3,520,879	3,479,683	4,581,970	3,437,315
bad debt ratio	0.01%	0.05%	0.00%	0.00%	0.00%	0.00%



Unit in NTD (thousand dollars)



# IV. Competitive and Advantages-R&D and Patent

#### Research and Development Innovation Ability and Patented Technology

1 • A one-stop pilot plant for innovative ideas, cost analysis and product completion in 24 hours





Small sized sample UHT Equipment for preparing preparation sample

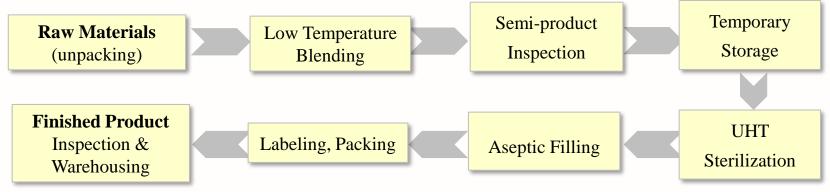


Production parameter confirmation



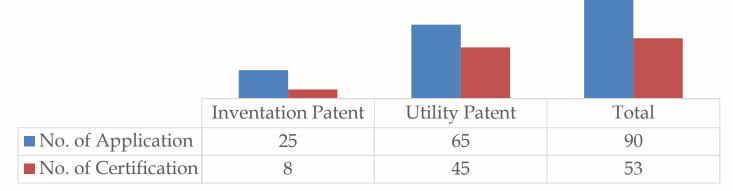
Aseptic filling for sample products

2 · Aseptic Filling Standardized Production Process





3. Patent Technology



4. Product Development Results

782 new product development cases received by customers

281 new products finished

and registered by R & D department every year

development every year

5. Core Technology

2020	2021	2022
Research on plant milk /	Oat enzymatic hydrolysis	Research of water-soluble
fermented milk	technology	pigment homeostasis

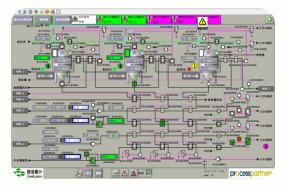
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- Lean Manufacturing Plant (Toyota Production System)
- Kanban management– raising employee's independence, E-Kanban enhancing flexibility
- ERP system analysis build up standardized quality standards & production management performance indicators
- Establishment of Traceability & Product Resume System by applying barcode technology
- The real-time quantity management of MES is built, and the quality of control and control of production process is improved.
- > The product realizes super net filling and aseptic filling, and constantly improves the quality.

	6 ( <u>\$</u> #	MAIE 1		16								
	車間	產線	成品	品名	計劃產量	正常產量	待處理量	得車	默態	統計		
30	果粒	8	1509801	种口的遗传计统	600.00	0.00	0.00	desired.	待生7	品項數:	44	46
31	中试	1	1001039	Description of	300.00	0.00	0.00	STORES.	待生7		109	-
32	果粉	2	1102005	MEMME	600.00	600.00	0.00	100.001	包装手	鍋 數:	109	0
33	果粉	2	1102008	期間目前用語	1000.00	1001.00	0.00	380,80%	包装5	成品量:	115.3	唑
34	果粉	2	1102012	Man providence)	600.00	600.00	0.00	200.005	包装5	半成品量:	75.2	pą.
35	果粉	2	1102025	期前技动集机	300.00	300.00	0.00	300.005	包装5	牛产进度;	13.2	43%
36	果粉	2	1105102	1001709-00	300.00	301.00	0.00	100.0210	包装打	生厂进度: 但装进度:	_	11%
37	果粉	2	1540502	any second to	30.00	30.00	0.00	100.001	包装5	狀態	数量	
38	果粒	1	1001242	E-M-MORENESS	1000.00	966.00	0.00	004000	包装5	and the second se	and the second s	
39	果粒	4	1001353	CALIFFICT	1000.00	988.00	0.00	Personal Inc.	包装打	包装中		90.00
40	果汁	3	1003009	Ristoff Gamestin	5000.00	4804.80	0.00	9940950	包装	包装完成	1055	07.00
41	果汁	5	1405055	To Mercel and	600.00	580.00	0.00	Section .	包装到	生产中	258	30.00
42	果汁	5	1405127	State of Lot of	2000.00	2000.00	0.00	000-0015-	包装打	生产完成	3470	02.00

Digital signage



MES real-time online management



- APS(Advanced Planning and Scheduling)
- Precise production scheduling; Connect SAP system and WMS system in series.
- Realize real-time synchronization of scheduling, production and storage, improve delivery timeliness and management efficiency.

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数据	版	日形君板	i											
閘間	全部	•	查詢	总进度:		29	成品统	t: 3	L 顶	84853 #	125.	86 吨	49	
	车间	产线	料号		品名		净重	计划量	已生产量	已入库量	得率	状态	开工时间	完工时间
1	果汁		1010	01006	3kg特荔枝饮	料浓	3.00	1666	1640	1640	98.44	已完工	09:01:44	11:01:30
2	果汁	8	1502	28005	2.1kg特调金	桔味	2.10	476	468	468	98.32	已完工	10:48:58	13:01:16
3	果汁	8	1504	6018	980mIRB柠	<b>蒙糖</b> 】	1.28	781	768	768	98.34	已完工	08:59:07	10:35:57
4	果汁	8	1515	59002	2.2kg草莓边	(砖)	2.20	227	0	0	0.00	已完工	08:41:54	08:52:26
5	果粒	1	1020	01012	1.2kg优果C	山楂	1.20	833	816	816	97.96	已完工	08:55:27	10:35:01
6	果粒	1	1020	01031	1.1kg优果C	茉莉	1.10	909	900	864	99.01	已完工	10:48:33	13:12:47
7	果粒	2	1537	71003	1.2kg特调百	香果	1.20	5000	4956	4956	99.12	已完工	22:22:30	07:00:08
8	果汁	2	1504	16024	6kgRB调味	唐浆区	6.00	3750	1280	1280	34.13	装箱中	08:36:29	
9	果汁	3	1502	28012	2.1kg特调票	糖糖	2.10	1904	0	0	0.00	装箱中	13:06:49	
10	黒汁	7	1050	03001	1.25kg黑糖	膳浆(	1.25	3200	624	624	19.50	装箱中	10:42:49	
11	果粒	2	1537	71003	1.2kg特调百	香果	1.20	6666	648	648	9.72	装箱中	07:19:20	
12	黒粒	3	1504	16038	1kgRB芒果	製茜(	1.00	2000	984	984	49.20	装箱中	08:51:01	
13	果粒	5	1504	16010	1kgRB百香	利用剤	1.00	6000	1620	1620	27.00	装箱中	09:08:50	
14	果粒	7	1537	71004	500g特调冷	冻草	0.50	15000	120	0	0.80	装箱中	12:13:50	
15	果粒	9	1502	23005	950g速冻桑	臣果我	0.95	6504	1704	1704	26.20	装箱中	08:55:15	
16	黒粉	2	1070	2002	13.44kg果湖	F粉F:	13.44	401	378	168	94.26	装箱中	08:12:15	
17	Q果	1	1040	01017	2kg原味晶球	XHE	2.00	4000	1520	1520	38.00	装箱中	08:46:09	
18	Q果	2	1511	1001	2kg原味晶球	XHE	2.00	5000	0	0	0.00	装箱中	08:57:39	
19	果汁	3	1010	01012	3kg特蓝莓饮	料浓	3.00	833	0	0	0.00	未开工		
20	果汁	5	1011	L2003	20kg水蜜桃	饮料	20.00	200	0	0	0.00	未开工		
1	里汁	5	1011	L2009	20kg梅子饮	料茶!	20.00	30	0	0	0.00	*#T		

Real-time tracking of production status to improve management performance

		1
C05		
COI		
201	11366 12027 16700 20057 15000 1612500 31011 161500 600 261 300 3000 661 1612 660	
202		
103	1200701 200770 00270 50001 2007 2007 1000 2007 100 200700 120	
302		153876 15387 1030006 103940 61 33
363	1400000 140000 1000000 100000 100000 1000000 1000000	153677 153000 10300013 74
304		147364 16702036 600
70	Control <t< td=""><td>130796 130796 1 10001024 10001024 1 500 367 6</td></t<>	130796 130796 1 10001024 10001024 1 500 367 6
702		
314	139714 1594002	130714

Production scheduling diagram to achieve accurate scheduling



- The Food Safety Laboratory
- > Self inspection & systemized safety evaluation for products and raw materials .
- Establish the quality and safety management system, formulate the standard detection index.



gas chromatographmass spectrometer

Used to detect pesticide residues, essence and spices; At the same time, formulate Standard diagram



Particle Size Distribution Analyzer

The particle size of the product is controlled within a certain range to ensure the stability of the product



Ultraviolet spectrophotometer

Detection of color value, chromaticity, absorption, transmittance



**Refractometer** Detection of refractive index and sugar content



- Automated Warehouse Systems
- Batch management, effective series product resume system and traceability system.
- Improve storage allocation efficiency and real-time dynamic inventory management.



Stereoscopic warehouse shelf



Packaging and transportation of fruit pulp area



Packaging and transportation of concentrated juice area



Automatic stacking robot

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#### Automated Warehouse Systems—Multi - Position Parallel Management



Automatic display of cold storage warehousing information identification and warehousing

Automatic barcode

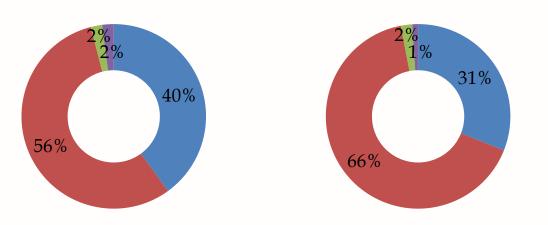
Automatic identification of barcode for storage

Automatic identification of barcode for stocking



#### Major Customer Types

2021



2022(Q1-Q3)

- Distributor System customers
- Catering Chain System customers
- Factory System customers
- Other

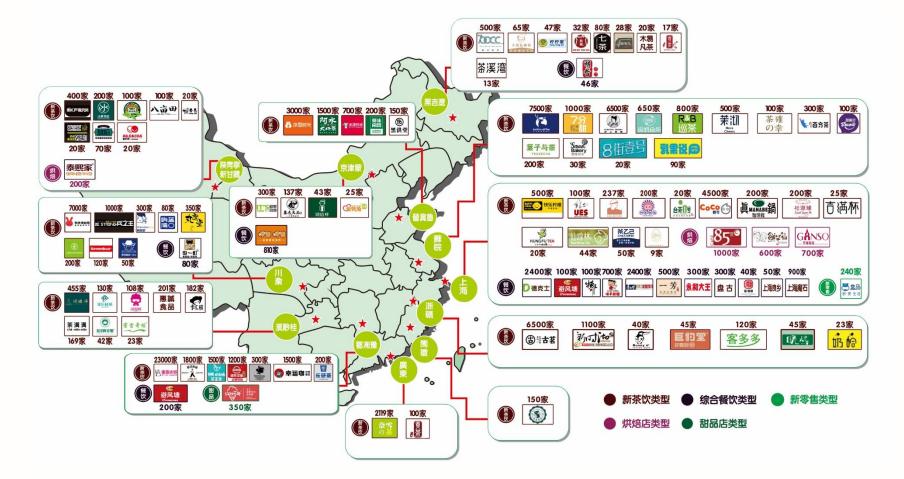




# V. Business Report

#### -Catering Chain System Customers

National Catering Chain System Customers





- Deep Cultivation of Factory System Customers
  - 1. Food processing plant customer-to-plant certification.



2. With high standards of material selection and raw material supply, it serves well-known domestic brand enterprises in the fields of food processing, such as ice cream enterprises, dairy industry, candy and so on.





# V. Business Report–Distributor Customers

# Distributor Customers and Local Cooperation Representative Chain Catering System Customers





# VI. Future Development Strategy —Upgrading of Product Value Chain

#### Production and R&D of Fruit Upstream

Located in Baise, Guangxi(Leased plant, with an annual capacity of 6,000 tons), with mango as the core, it integrates high-quality resources from all over the country and introduces high-quality overseas raw materials. Develop the initial processing of characteristic fruits and grasp the market demand of new style tea drink. Fully develop the whole fruit industry chain of "from field to cup" to provide more natural, healthy, safe and delicious fruit materials for the new style tea drink industry.



Baise Mango Base

Baise Mango Base

Chilled Mango Sago Cream with Pomelo

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#### VI. Future Development Strategy

#### -Technology Innovation

#### Whole Soybean Utilization

- Elevate traditional soybean milk production process to fully utilize soybean dregs and absorb the nutrition in soybean by human body.
- Zero bean dregs emission: zero hazardous waste water, solvent, waste residue and waste gas, reduce carbon emissions.
- Bi-product soybean hull is processed and upgraded as feed for recycling use.



Sustainable development of production mode, reduce resource consumption and improve resource utilization, reduce waste generation.

UN sustainable development goals (SDGs)





## -Technology Innovation

#### Five Connotations of New Tea





VI. Future Development Strategy

-Technology Innovation

#### Palate Granules



#### Natural and Healthy

It is made of natural Konjac rubber powder, which contains high dietary fiber and low calorie.

#### **Bouncy and Fun**

The palate is Bouncy and can be added to drinks and desserts at will. Fun and value!

#### Convenient

Heat and freeze resistant, room temperature storage, ready to use in open bag, save time and effort!





"Riches and honors are what men desire. If they cannot be obtained in the proper way, they should not be held. Poverty and meanness are what men dislike. If they cannot be avoided in the proper way, they should not be avoided."



# 

Construct a Safer Food Supply Chain

With QR code management from raw materials production, processing, circulation and sales, constructing a real time food safety product resume.







- Employee Stability
- Employee welfare

Transparent management of the restaurant, festival gifts and activities, family visits, english class/kendo class for employees' children.

Employee cultivation

New employees and professional skills training, on-the-job learning of reserve cadres, and building a continuous learning environment for all staff.

Safe working environment

Introduce standardization of safety production, implement safety production training, and eliminate potential safety hazards.

Care for and maintain employees' health

Kendo and morning exercises; various sports competitions; regular health check-ups.



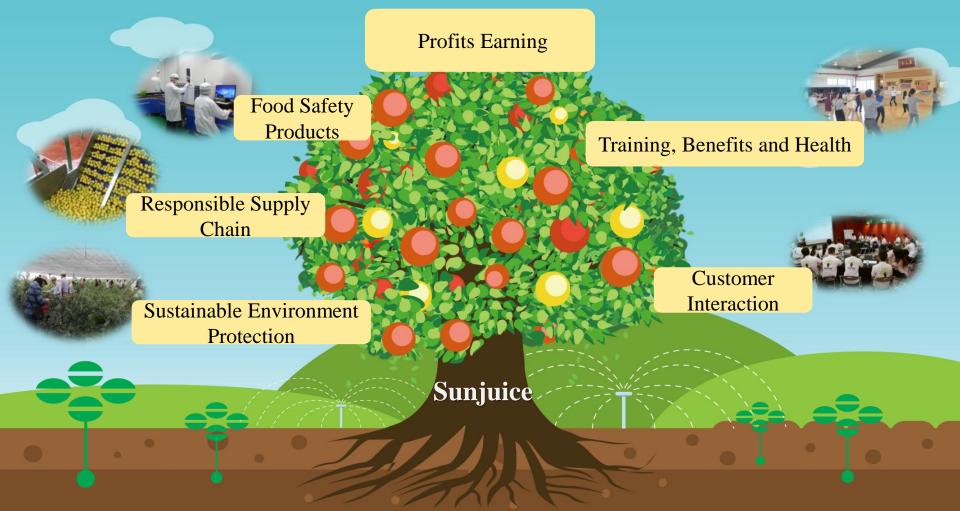






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Awarded CSR "Corporate Citizenship Award – Little Giant Group" for 6 consecutive years



ESG - 1. Corporate Governance > 2. Business Commitment > 3. Social Participation > 4. Sustainable Environment

32



"It is virtuous manners which constitute the excellence of a neighborhood."

The Analects of Confucius

4.安益足

Peaceful & Abundant

股票代號:1256

# Thank you for your Listening!NATURALKKK