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	ZheJiang Tailin Bioengineering Co., Ltd
	300813
	12,119.92
	2002 1 8
	2930

	95,897.26	95,990.79	97,350.79
	15,468.12	13,917.84	32,326.87
	80,429.14	82,072.95	65,023.92
	80,429.14	82,005.03	64,876.29

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33,953.88

	4,772.20	2,465.66	193.19
	240.26		

4

2021

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” 2025 4

1

57.42%

2

		16,055.04	14,413.40
12,653.51		25.14%	22.78%
2025	13,123.16		23.01%
			469.66
	3.58%		

GR	Year	Value	GR	Year	Value
GR201933002505	2019	12	GR202233004887	2022	12
GR202233004887	2022	12	GR202533009928	2025	12
GR202533009928	2025	12	GR202233008157	2022	12
GR202233008157	2022	12	GR202533007109	2025	12
GR202533007109	2025	12			

	1,698.20	1,145.91
3-3-10		

751.58

77.28% 89.76% 44.90%

2011 100

874.48

769.22

488.83

1

TOC
2013

2

28,735.00

8.75%

9.80

3

23,000.00

2024 1 1 2025

12 31 A

A+ 6

46 92 184 345 460 575

T+2

T+4 573.89 962.35 1,628.24

34.11% 39.45% 43.55% 100%

T+5 1,628.24

2.60%

8

9

A+

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A+

A

A

23,000.00

100.00

6

1

$$I=B \times i$$

I

B

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i

2

3

1

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2

$$P_1=P_0/ \quad 1+n$$

$$P_1= \quad P_0+A\times k \quad / \quad 1+k$$

$$P_1= \quad P_0+A\times k \quad / \quad 1+n+k$$

$$P_1=P_0-D$$

$$P_1 \quad P_0 \quad D \quad A\times k \quad / \quad 1+n+k$$

$$P_1 \quad P_0 \quad n$$

$$A \quad k \quad D$$

/

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1

85%

2

$$IA=B \times i \times t/365$$

IA

B

i

t

1

70%

1

2

3

4

23,000.00

1		32,197.53	20,000.00	
2		3,000.00	3,000.00	
		35,197.53		

y 2 y 2

1

2

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4

5

2024

CG35

JR/T 0020—

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2013 41

2016

2016 72

2 —

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18

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18

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2023

2024

2025

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1,648.54

1,640.17

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$$= \div$$

7

$$P_1=P_0/ \quad 1+n$$

$$P_1= \quad P_0+A\times k \quad / \quad 1+k$$

$$P_1= \quad P_0+A\times k \quad / \quad 1+n+k$$

$$P_1=P_0-D$$

$$P_1 \quad P_0 \quad D \quad A\times k \quad / \quad 1+n+k$$

$$P_1 \quad P_0 \quad n$$

$$A \quad k \quad D$$

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8

130 È

9

70%

$$IA=B \times i \times t/365$$

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2025 12 31

0

2025 12

80,429.14

23,000.00

23,000.00

23,000.00

2025 12

28.60%

50%

18

2

[illegible]

18 “

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2

18 “

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3

4

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18
