

# Micro Tuber

SMART FARM TECHNOLOGY MICRO TUBER  
WHITE PAPER Ver.2



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-

## 1

## SEED INDUSTRY



## WHY IS SEED INDUSTRY CALLED A SEMICONDUCTOR OF AGRICULTURE?

## 1-1

## Significance

- The seed industry provides the basis for maintaining agriculture by supplying seeds, an essential element in agricultural production. The seed industry, called "the semiconductor of agriculture" because of its high value added, is an industry that develops and produces seeds such as various crops and livestock and distributes them to farmers.

## 1-2

## Status

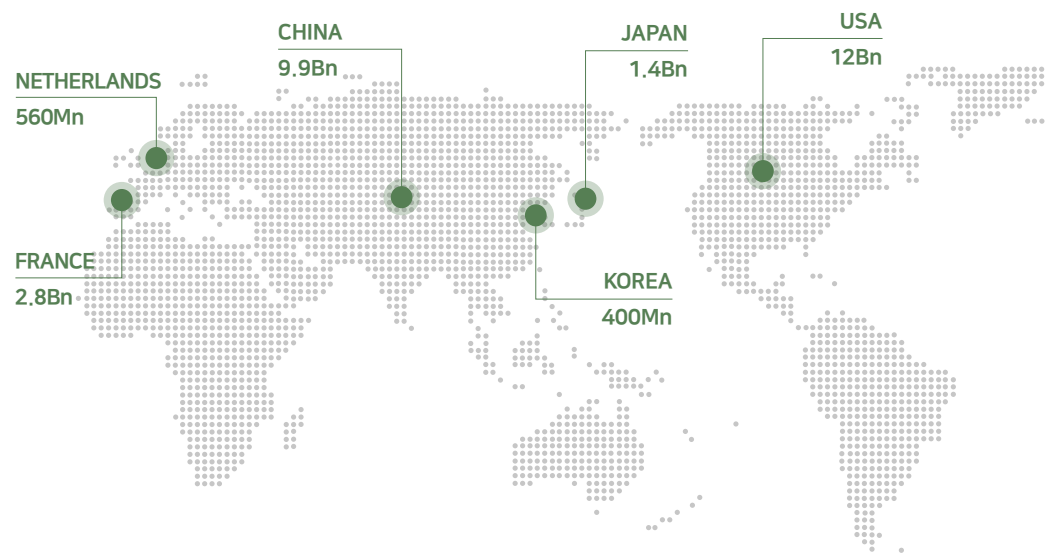
- Seed industries around the world are led by large multinational corporations located in the United States, Europe, Japan, etc. In Korea, public institutions directly improve food crop seeds and supply them to farmers, but private companies are leading the seed industry for agricultural products such as vegetables and fruits. Although many private seed companies suffered a seed industry crisis during the 1997 IMF bailout, including the merger of foreign companies, efforts have recently been underway to restore seed sovereignty and replace imported seeds with domestic seeds.

## 1-3

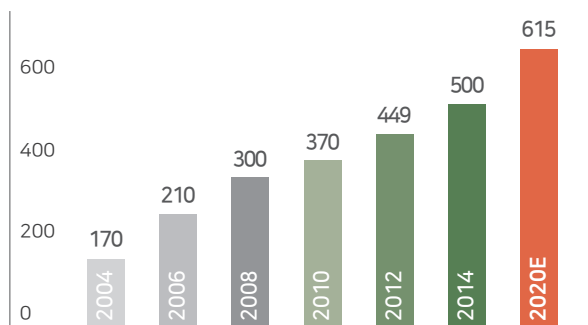
## Market Size

- The world's seed-related industry is estimated at \$78 billion. This is more than twice as large as \$30 billion in the semiconductor (DRAM) market, and the global seed market is growing at a 5% annual rate. As a result, countries are putting their utmost efforts into preserving the seeds.
- According to the International Seed Federation (ISF) in 2013, it occupies the global seed market with \$12 billion in the U.S., \$9.9 billion in China, \$2.8 billion in France and \$400 million in South Korea.

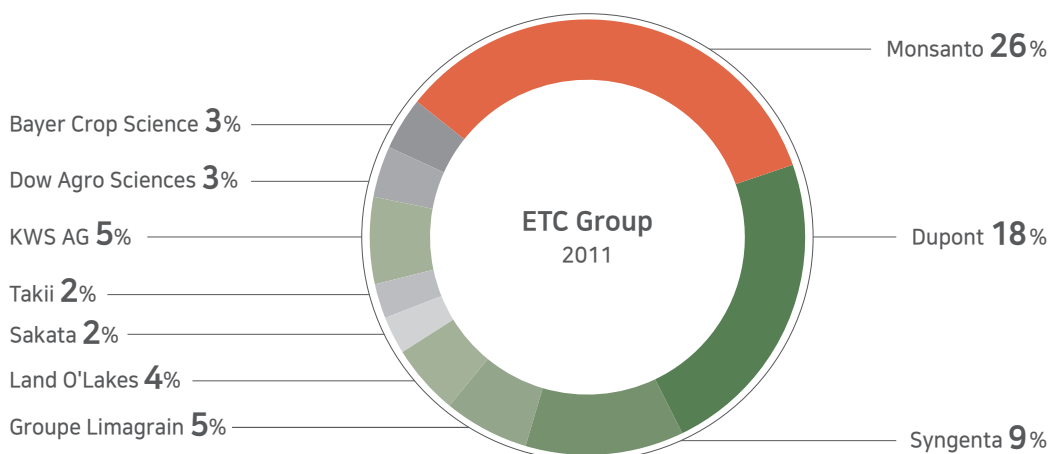
## 2013 International Seed Federation



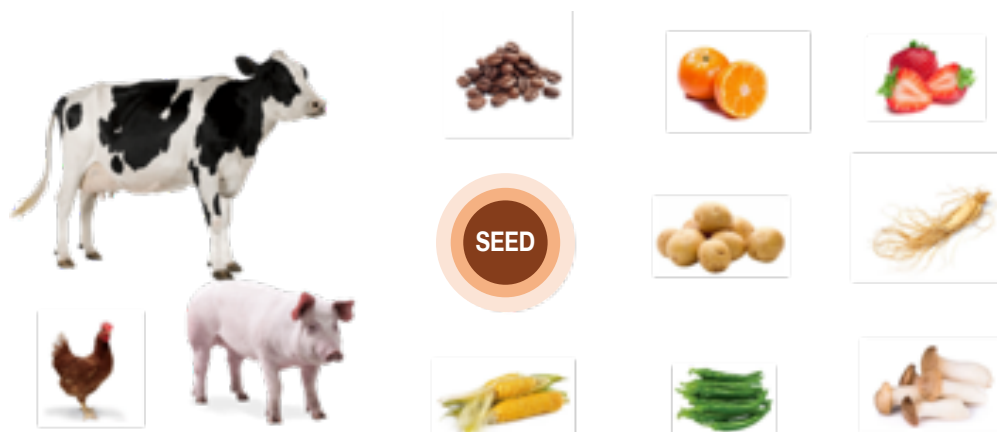
- The U.S. and China are waging a silent war in the seed markets. According to AgroPages, U.S. companies ranked first and second in sales in 2017 and the Chinese companies ranked third. Monsanto, a U.S. company, was acquired by Bayer of Germany, which ranked fifth last year. China, a latecomer, is dreaming of becoming a powerful country of seed by buying foreign companies.



Global Seed Market Database



## 1-4 Types



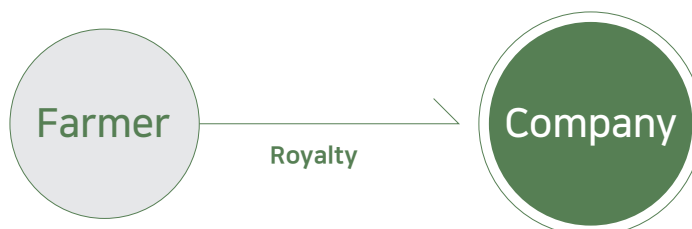
## 1-5 Problems

- The market share of the world's top 10 seed companies is close to 77 percent as of 2011. The fact that a small number of companies occupy the seed market fuels seed monopoly concerns. The top four seed companies are supplying more than half of the seeds distributed worldwide. Furthermore, if these companies fail to produce seeds, they will have a huge impact on food supply and demand worldwide.

The market share of the world's  
top 10 seed companies

**77%**

- It is GMO that has fueled seed monopoly. When GMO was first invented, controversy arose over food stability, but recently proved its stability, giving more room for acceptance in the food sector in the future. With Monsanto being the forefront of GMOs, most companies have switched focus to GMOs. The development of GMOs has allowed companies to develop various seeds in a short period of time. Ironically, however, GMO, which allows the development of various seeds, rather encourages the unification of seeds and corporate monopoly. Monsanto's representative GMO crop is the 'Round-up ready' soybeans. Monsanto initially did not mention royalties when they spread the bean seeds to Argentina. However, as the cultivation of Monsanto GMO soybeans spread over time, the company demanded a three-year patent fee and won the legal battle to receive 1 percent of its sales from farmers. GMO crops are automatically destroyed when they are harvested, so they must continue to purchase new seeds after harvest. In other words, farmers have to pay royalties to companies and buy seeds every year.



- As seed companies (Heungnong Jongmyo, Jungang Jongmyo, and Seoul Jongmyo) were sold to foreign multinational companies such as Monsanto during the IMF economic crisis, the foundation of the domestic seed industry almost collapsed. For this reason, Korea has far more royalty payments for seed imports than for royalty income from seed exports. Rural Development Administration estimated that seed royalties paid by South Korea to foreign countries in 2011 were about 17.2 billion won, and that if the trend continues, the royalties to be paid in 2020 will reach 790 billion won.

Royalties paid by  
Korea in 2011

**17.2Bn ₩**

Royalties paid by  
Korea in 2020

**790Bn ₩**

1-6

## Detailed Case

### BT cotton Crisis in India

In 2002, Bt cotton was commercialized in India.

In order to plant Bt cotton in India, Monsanto spent heavily on marketing campaign and promoted that if you buy Bt cotton seeds, you can become rich. Thus, Indian farmers spent a heavy amount of money on buying Bt seeds from Monsanto. In the past, farmers who planted various seeds such as black beans, mung beans, sesame seeds, and native cotton, only grew Bt cotton while purchasing cotton seeds. This amounts to 90% of the cotton grown in the area. But the issues started forming then. The toxin in Bt cotton, which was said to be able to fight off pests without pesticides, lost its effectiveness and forced the farmers to purchase pesticides from Monsanto to eliminate pests. There was also an obstacle called climate change. If farming was done in various ways, climate change would not have ruined the farms, but farmers who already planted only one Bt cotton had no countermeasures against climate change. This ruined the farms. The Indian farmers who used to pay more than four times the price were devastated. Far from being rich, this has ruined the farms. Indian farmers suffered severe hardships and 200,000 farmers took their own lives from this incident in a 10 year time span. This is a suicide rate of one person every 30 minutes.

Commercialization  
of **BT cotton**  
in India

**BT cotton**  
occupies **90%**  
of cotton area

200,000  
farmers  
suicide

※ Bt = Bacillus thuringiensis (GM cotton introduced with pest resistance gene)

1-7

## Solution

- Monsanto, the world's largest seed company, has 10.7 billion U.S. dollars in annual sales as of 2014. Large multinational companies already dominate the global seed market, and it is impossible for small companies to catch up with them. Long-term research should be supported. The seed industry is a knowledge-based industry that produces results through long-term research of at least seven to ten years. In order to survive the seed war, a significant portion of sales must be poured into R&D.

At least **7-10yrs.** Industries investing in long-term R&D

## 2

## SEED POTATO

THE MOST PRODUCTIVE CROP PER UNIT AREA  
WORLD'S 4 MAJOR FOOD CROPS

2-1

## POTATO

- Potatoes are known as the most ideal combination of nutrients, as they are called "Apples of the ground" in France, "Pears from the ground" in Germany and "Second bread" in Russia. Potatoes are boiled, served as a meal or snack, baked or fried. It is used as a raw material for Soju and alcohol, and potato starch is used as a raw material for sweet noodles and various industrial use.
- In terms of nutrition, potatoes are nearly perfect as a single food crop. They contain not only various nutrients such as carbohydrates, proteins, fats, calcium, phosphorus, iron, etc., but also various vitamins necessary for human survival. It is no exaggeration to say that it is the major food crop of the future that has great ratio of nutrients. Furthermore, potatoes are used in various food processing industries, such as potato starch, potato chips, French fries, medical capsules using vaccine development and potato starch, and industrial materials (makeup products, packs, whitening effects, etc.) are rapidly developing and expanding worldwide.

4 Major Food Crops

Rice

Wheat

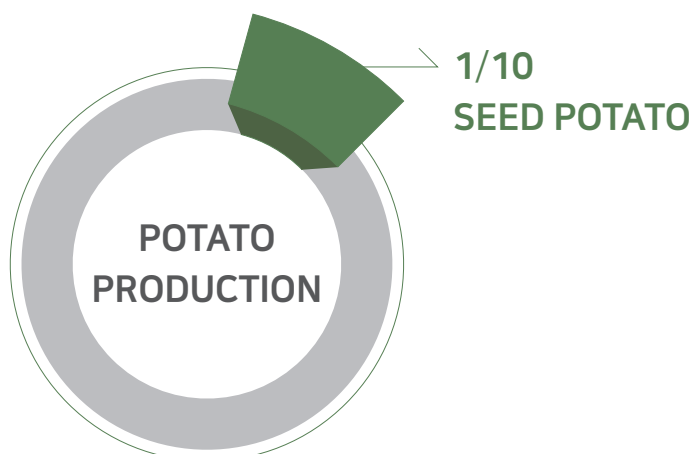
Corn

Potato

2-2

## SEED POTATO

- Potatoes are nutritious crops that can be re-planted to continue growing more potatoes. About one-tenth of the potatoes produced in the previous year are stored as seed potatoes every year.

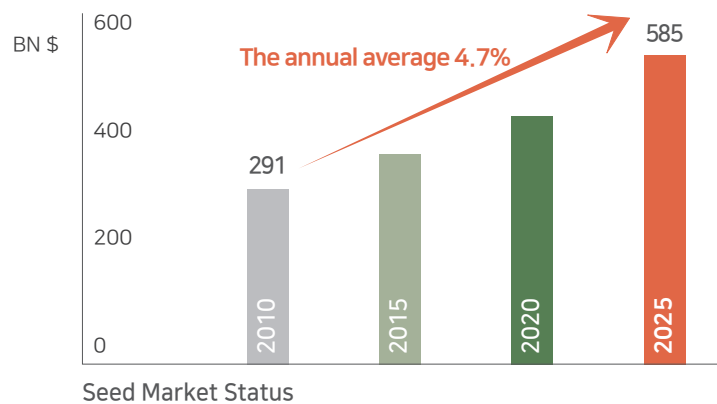




## 2-3

## MARKET STATUS

- Continued population growth and economic development in population giants such as China and India have led to a surge in food consumption, threatening global food resource security. In order to promote the research of potato farming by governments around the world amid the international food supply crisis, the UN designated 2018 as 'the International Year of the Potato (IYP)', saying, "If there is a food crisis in the future, only potatoes will save mankind." The economic development of these large populations is a threat to food security and is also a great opportunity for the development of seed industries.



## 2-4

## SEED POTATO PROBLEM

- The most problematic factor in seeds of nutritional crops such as potatoes is the next-generation delivery of viruses and infection through reproduction. In other words, securing a good seed potato means securing and preparing a seed potato that is not infected by the virus or even if it is infected, it is minor and does not significantly reduce productivity. Countries that value potato farming are investing huge amounts of state budget, research personnel and facilities to establish a more efficient seed potato production and supply system so that they can distribute high-quality, disease-free seed potatoes to their farmers.



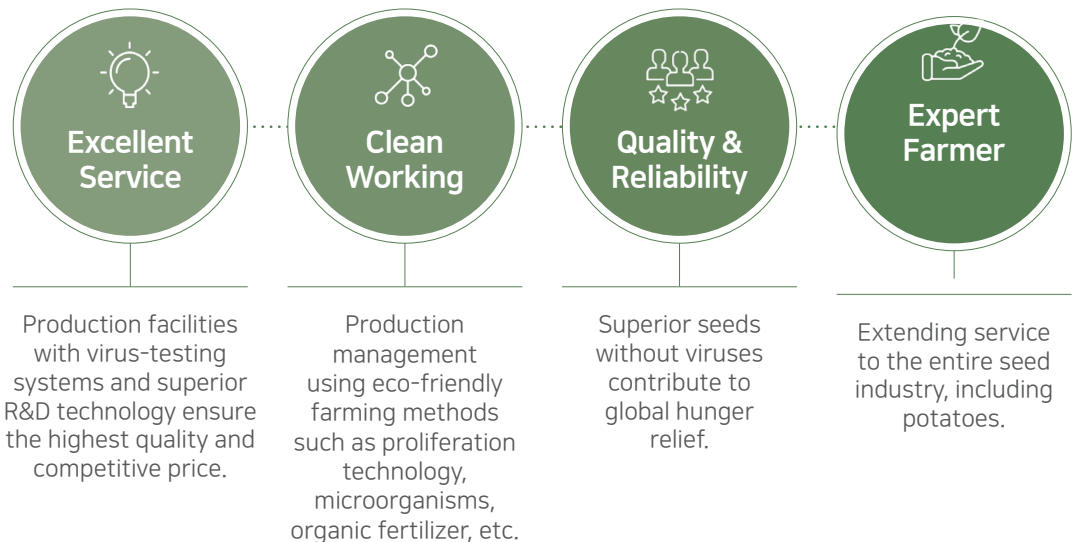
## 3

MICROTUBER  
COMPANY

## GLOBALIZE KOREAN SEED

3-1  
INTRODUCTION

- MICROTUBER incorporates a state-of-the-art proliferative technology in producing seeds through the MICROTUBERFARM system. MICROTUBERFARM system consists of eco-friendly agricultural systems that massively multiplies nutrients, flavor, insect-resistant seeds, and quickly manages the entire distribution logistics through the TSCM (Microtuber Supply Chain Management) platform.

3-2  
FOUNDERS

**EDWARD WONIK YI**  
Chairman

- **MICROTUBER Chairman**
- GROUP TK Chairman
- Golden Lion Group Chairman
- Grand Master of World Tuckong Moosul Federation
- Korean American Entrepreneurs Federation Chair man
- Over 38 Years of International Business



**EDWARD YI**  
CTO

- **MICROTUBER Chief Technology Officer**
- Rock'n'Block President
- GROUP TK Chief Technology Officer
- BlackShield Chief Security Officer
- Renowned Blockchain Expert

### 3-3 CERTIFICATES

#### Business Registration

**사업자등록증**  
(법인사업자)  
등록번호 : 570-88-01281

법인명(단체명) : 농업회사법인 마이크로투버 주식회사(MICROTUBER CORP.)  
대표자 : YI EDWARD WONIK

개업연월일 : 2019년 12월 23일 법인등록번호 : 110111-7323887  
사업장소재지 : 서울특별시 강동구 고덕로 40, 4층(양사동)

본점소재지 : 서울특별시 강동구 고덕로 40, 4층(양사동)

사업종류 : [농업] 농업, 임업 및 어업 [제조] 광물 및 기타 식량작물 재배업  
농업, 임업 및 어업 [제조] 광물 및 기타 식량작물 재배업  
제조, 화학제품 및 증류 재배업

발급사유 : 신규

2019년 12월 24일  
강동세무서장

사업자등록과세적용사항 여부 : 예( ) 부( )  
전자세금계산서 전용 전자우편주소 :

#### Trademark Registration

**상표등록증**  
CERTIFICATE OF TRADEMARK REGISTRATION

등록번호 : 제 40-1596022 호  
출원번호 : 제 40-2019-0105973 호  
출원일 : 2019년 07월 09일  
등록일 : 2020년 04월 13일

상표권자(Owner of the Trademark Right)  
주식회사 그로티케이(110111-\*\*\*\*\*)  
서울특별시 강동구 고덕로 40, 4층(양사동)

상표권 사용할 상품 및 구분  
제 31류  
과일 및 채소용 종자등 6건

위의 표장은 「상표법」에 따라 상표등록원부에 등록되었음을 증명합니다.  
This is to certify that, in accordance with the Trademark Act, a trademark has been registered at the Korean Intellectual Property Office.

2020년 04월 13일  
특허청장  
COMMISSIONER,  
KOREAN INTELLECTUAL PROPERTY OFFICE  
박원주

#### Business Registration for Seed

종자산업법 시행규칙 [별지 제19호서식]  
종자업등록번호 제 10-남양주-2020-60-01 호

**종자업등록증**

성명 (대표자)	인명익(YI EDWARD WONIK)	생년월일 (외국인만 국적)	59-06 (미국)
주소	서울특별시 강동구 고덕로 40, 우천빌딩 4층 (양사동)		
법인명칭	농업회사법인 마이크로투버 주식회사		
상호	농업회사법인 마이크로투버 주식회사		
종자업 구분	<input checked="" type="checkbox"/> 종자를 생산하여 판매 <input type="checkbox"/> 종자를 가공 또는 다시 포장하여 판매		
종지업 종류	<input type="checkbox"/> 채소 <input checked="" type="checkbox"/> 과수 <input type="checkbox"/> 화훼 <input type="checkbox"/> 버섯 <input type="checkbox"/> 중 <input checked="" type="checkbox"/> 식량작물 <input type="checkbox"/> 기타		
종자관리사 보유 여부	<input checked="" type="checkbox"/> 있음 <input type="checkbox"/> 없음 <input type="checkbox"/> 해당사항 없음		
주사무소의 소재지	서울특별시 강동구 고덕로 40, 우천빌딩 4층 (양사동)		
주사업의 소재지	경기도 남양주시 직파동 도곡리 535번지 3호의 1월지(406-3)		

「종자산업법」 제37조제1항 및 같은 법 시행령 제14조제2항에 따라 위와 같이 종자업 등록을 하였음을 증명합니다.

경기도 남양주시장

#### Organic Agricultural Crop

인증번호 : 제 10100933 호  
(구 인증번호 : 13-1-414)

**인증서**

인증기관 유기농산물 유효기간 2020.5.13 ~ 2021.5.12

생산지 농림축산식품부(주) 유기농산물 570-88-01281

주소 서울특별시 강동구 고덕로 40, 4층

사업장 경기도 남양주시 화북읍 도곡리 495-3

인증종류 관내외 3종목 재배면적 1,980㎡

인 증 서  
본 인증서는 유기농산물 인증 2개월 경까지 만료되며, 갱신신청 하시기 바랍니다.  
표기호인 유기농산물 인증을 증명합니다.

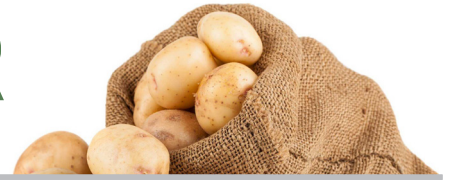
「전통농업농산물 생산 및 유통기준 등의 관리·지원에 관한 법률」 제20조(제94조) 및 「농림축산식품부 소관 친환경농업 육성 및 유기농산물 등의 관리·지원에 관한 법률 시행규칙」 제13조(제41조제1항)에 따라 위와 같이 유기농산물·원산물, 유기농산물, 무농약농산물, 무항생제농산물의 인증기준에 적합함을 인증합니다.

2020년 5월 13일

국립농산물품질관리원 지청 제 13호 인증기관  
오 씨 케 이 ( 주 )

## 4

# ABOUT MICROTUBER



## WORLD'S FIRST SEED PLATFORM

4-1

### MICROTUBER BEGINS

- It is necessary to implement new technology in this industry to respond to new environmental changes in agriculture, and to promote projects to achieve the second semiconductor revolution, the seed revolution. To ensure the competitiveness of the seed industry, it is essential to establish seed development techniques in response to the value movement and market movement of agriculture. This requires supply stability, disease tolerance for maximum yield, uniformity and storage for high-quality seed development. Also, seed development technology that focus on each step.



- MICROTUBER will have a ripple effect on the agriculture industry, and this will be an opportunity and a driving force to lay the foundation for an innovative system that shifts from a simple food production industry to a high value-added seed production industry.

4-2

### THE REASON MICROTUBER STARTED WITH SEED POTATO

- 1 Potatoes, one of the four major food crops, is the most productive crop per unit area.
- 2 Potatoes can be cultivated even in barren soil because the growing conditions are not difficult.
- 3 Potatoes can be harvested in three to four months.
- 4 Potatoes have long been a grateful crop that has fed poor and hungry people. It is a source of food for the world that can solve hunger.
- 5 MICROTUBER succeeded in developing and commercializing a technology that could mass-produce potato stems at a reasonable price through plant tissue culture technology, enabling the supply of top seed potatoes for production and distribution.

4-3

## MICROTUBER SEED POTATO

Country /Region	Years Taken in the Field									Supply Stage
	1	2	3	4	5	6	7	8	9	
Korea	G0	G1	G2	G3						
<b>MICROTUBER</b>	G0 / G0n	G1	Only 13 months (tissue culture » 1st, 2nd Generation)							
Canada	PE	E1	E2	E3	E4	F	C			
Europe	Clones	S	S	SE	E	A	B			
North America	N	G1	G2	G3	G4	G5				
India	B	B	B	F1	F2	C	C	C	C	
South Africa	G1	G2	G3	G4	G5	G6	G7	G8		
Australia	G1	G2	G3	G4	G5					

4-4

## SEED INDUSTRY SOLUTION

- Seed potatoes are given codes for annual production potatoes by country, and they are multiplied and used up to 9 generations depending on the needs of each country.
- MICROTUBER has an edge in competitiveness as it can obtain a high yield of high-quality potatoes with rich nutritional value by supplying the lowest generation of potatoes through our Generation System. Lowest generation is key to high-quality, disease-free potatoes.
- The penetration rate of disease-free seed potatoes determines productivity per unit area.

Average penetration rate of disease-free seed potatoes			Average potato production / ha			
China	Korea (4th Generation)	Europe, U.S. (5th Generation)	China	Korea (4th Generation)	Europe, U.S. (5th Generation)	N. Korea
20%	40%	90%	16.2t	23.2t	over 42t	12.6t

- Increasing the penetration rate of disease-free seed potatoes means that high-quality potatoes can be produced with high productivity.

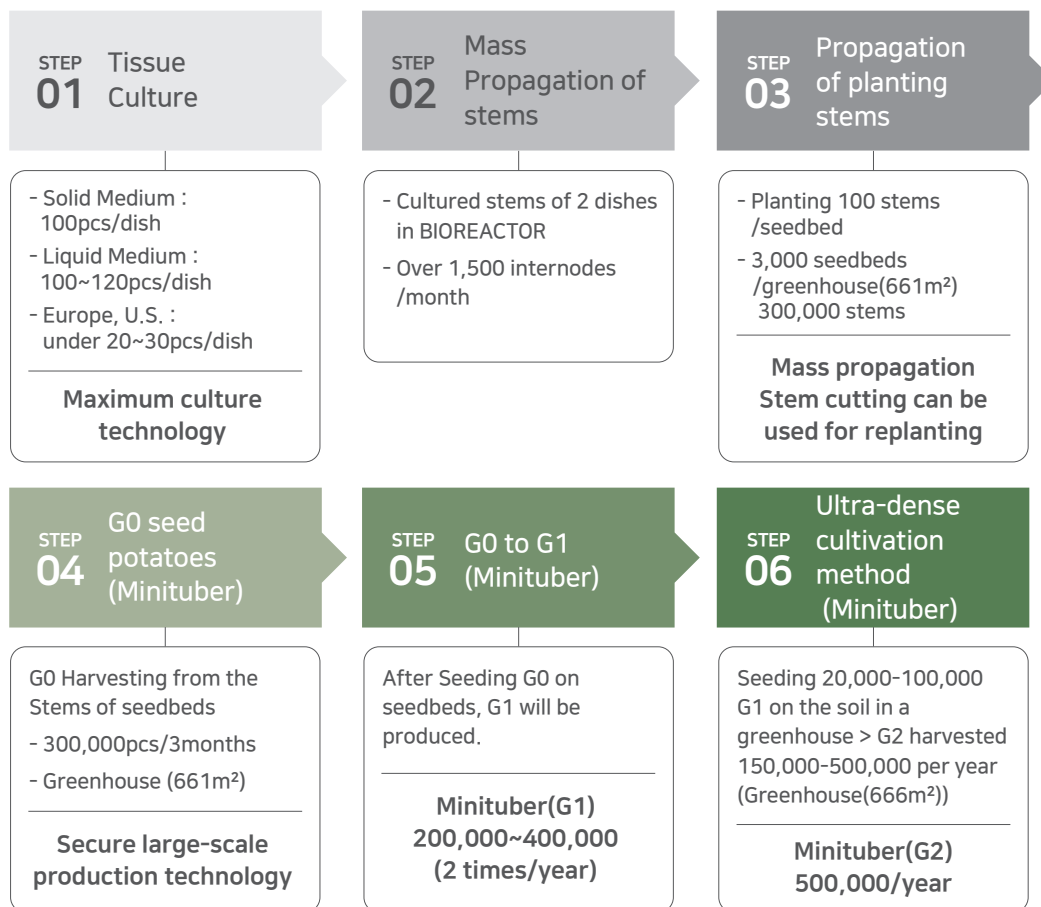
The penetration rate of  
disease-free seed potatoes



High productivity of  
high-quality



## 4-5 PROCESS OF PRODUCING MICROTUBER SEED POTATOES



## 4-6 MICROTUBER SEED POTATO TYPES



5

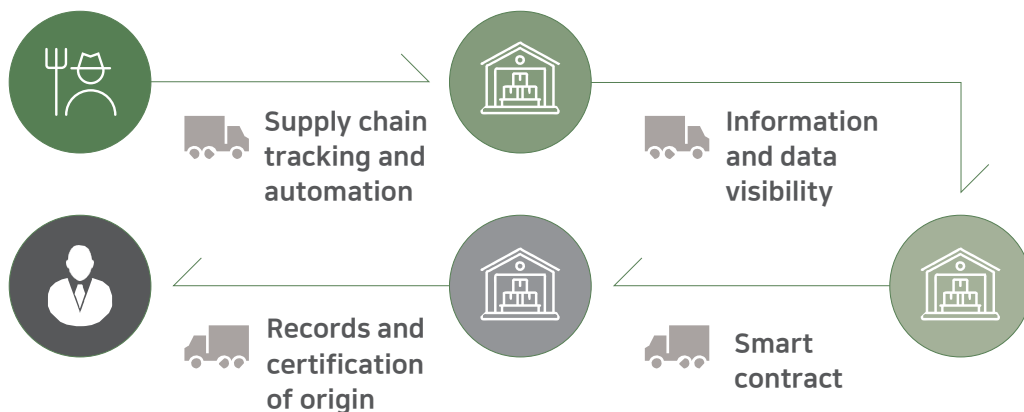
# MICROTUBER TSCM



SEED MANAGEMENT, SOWING, HARVESTING, AND DISTRIBUTION ARE VERIFIED AT A GLANCE

5-1

**SUPPLY CHAIN  
MANAGEMENT  
SOLUTION  
TSCM  
(MICROTUBER  
SUPPLY CHAIN  
MANAGEMENT)**



**Hardware + Software + Integrated Service Solutions**

## Automatic Recognition Solutions

- Logistics Picking Solution (DPC/DPS/DAS)
- Logistics Storage Facility Engineering
- Automatic Scanning Machine
- Automatic Labeler System

## Supply Chain Execution Solutions

- Production Point Management System
- Warehouse Management System(WMS)
- Transportation Management System(TMS)
- Point of Sale Management System(POS)

## Integrated Solutions

- Supply Chain Quality Management System(TQMS)
- Product history management System(CATS)
- Quality Evaluation System
- Monitoring System

## Specialized Solutions

- Temperature and Humidity Management System
- Tablet Electronic Menu
- Kiosk

Material

Logistics

Production

Delivery

Sale

5-2

## HISTORY MANAGEMENT SW MAIN FUNCTIONS

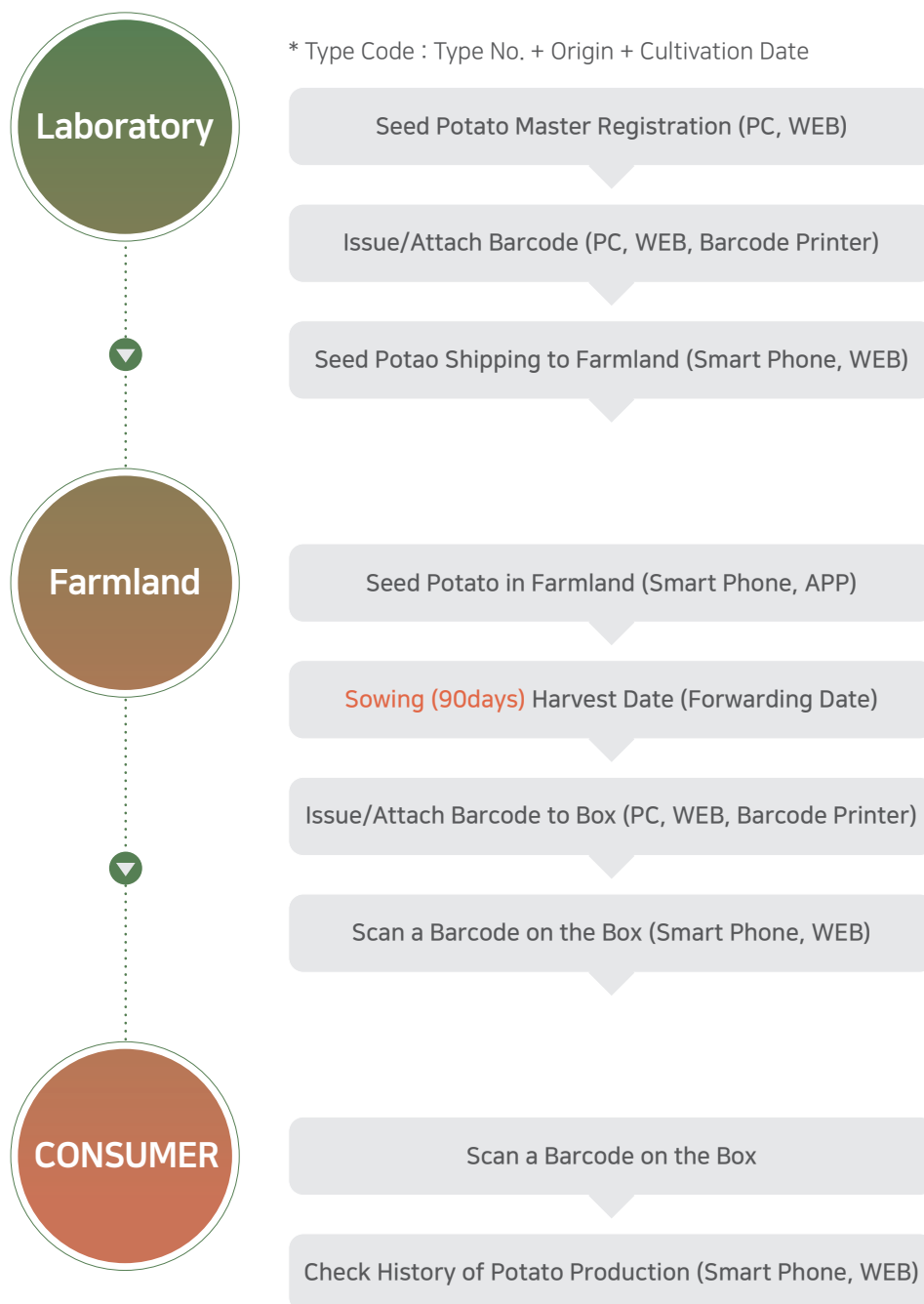
Screen(Mid)	Screen(Small)	Programs	Development System
WEB	Laboratory	Seed Potato Master Management	WEB
		Seed Potato Barcode Management	WEB
		Seed Potato Laboratory Forwarding Management	WEB
		Seed Potato Laboratory Receiving(Return) Management	WEB
	Farmland	Seed Potato Farmland Receiving Management	WEB
		Seed Potato Laboratory Return Management	WEB
		Potato Farmland Forwarding Management	WEB
		Potato Farmland Receiving (Return) Management	WEB
		Barcode Management for Potato Packaging Boxes	WEB
		Inquiry of Potato History	WEB
I/F	Commonness	Login & Version Check	Android I/F
		Preferences	Android I/F
	Laboratory Work	Seed Potato Laboratory Forwarding Management	Android I/F
		Seed Potato Laboratory Receiving Management	Android I/F
		Seed Potato Farmland Receiving Management	Android I/F
		Seed Potato Laboratory Return Management	Android I/F
	Farmland Work	Potato Farmland Forwarding Management	Android I/F
		Potato Farmland Receiving (Return) Management	Android I/F
		Barcode Management for Potato Packaging Boxes	Android I/F
		Inquiry of Potato History	Android I/F
	Preferences	User Information	Android I/F
		Development Preferences	Android I/F
Mobile	Commonness	Login & Splash	Android
		APP UI & Preferences	Android
		Main Screen	Android
		Design Guide	Android
	Laboratory Work	Seed Potato Laboratory Forwarding Management	Android
		Seed Potato Laboratory Receiving(Return) Management	Android
		Seed Potato Farmland Receiving Management	Android
		Seed Potato Laboratory Return Management	Android
	Farmland Work	Potato Farmland Forwarding Management	Android
		Potato Farmland Receiving (Return) Management	Android
		Barcode Management for Potato Packaging Boxes	Android
		Inquiry of Potato History	Android
	Preferences	Deployment page	Android
		User Information	Android
		Development Preferences	Android

· The list of programs is subject to change.  
· Smart Phone OS : Android (IOS Future release)



5-3

## HISTORY MANAGEMENT PROCESS



## 6

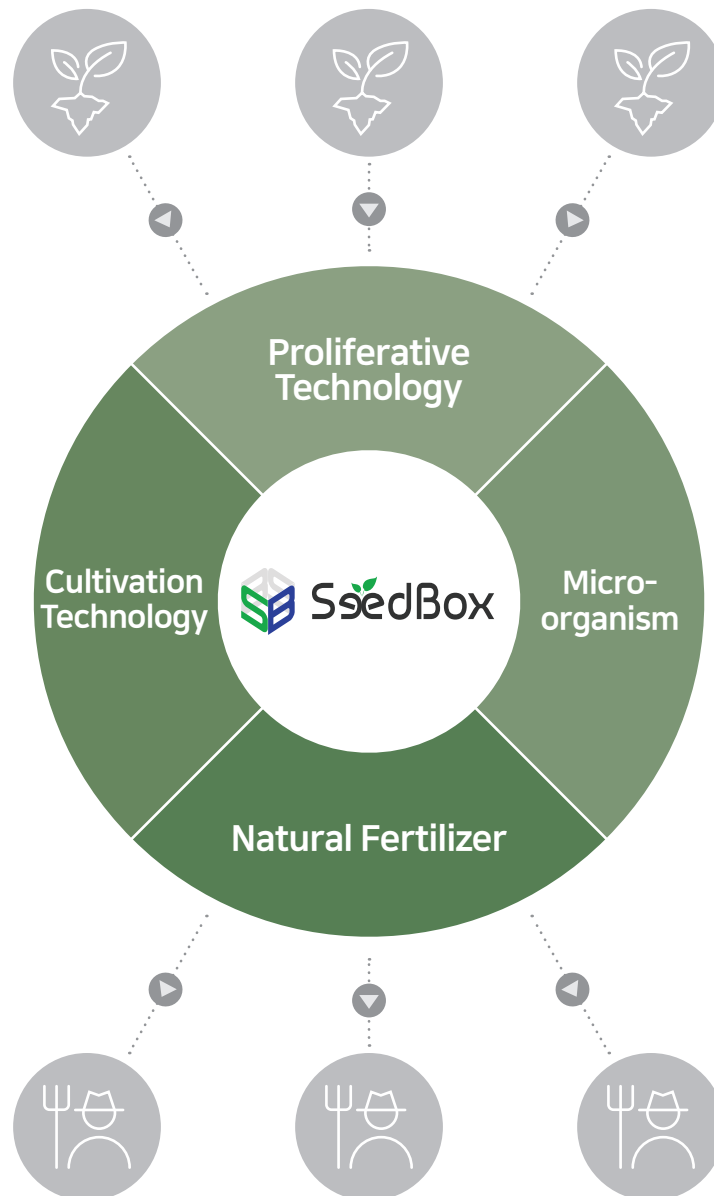
# MICROTUBER PLATFORM 'SEED BOX'

## THE WORLD'S FIRST CROWDFUNDING PLATFORM SPECIALIZED IN AGRICULTURE

6-1

### AGRICULTURAL PLATFORM 'SEED BOX'

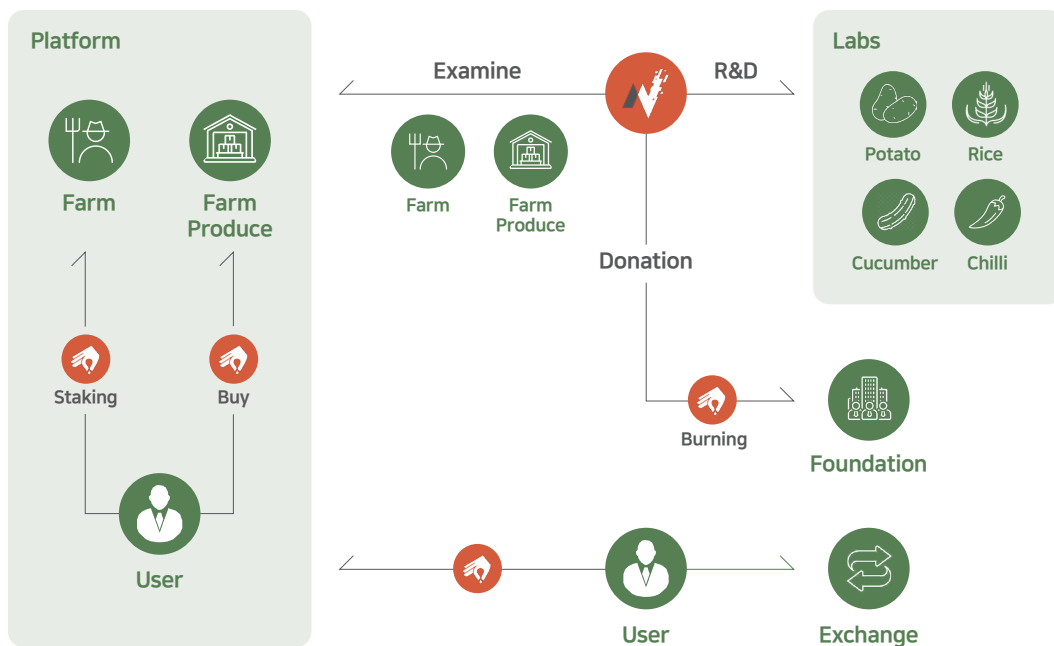
- World's First Crowdfunding Platform for Agriculture - SEED BOX
- The world's top 10 seed companies have a market share of nearly 77%. It is a seed monopoly market dominated by a small number of companies. The top four seed companies supply more than half of the seeds that are distributed worldwide. A platform was created to create a method that is transparent and non-monopolistic in this market.



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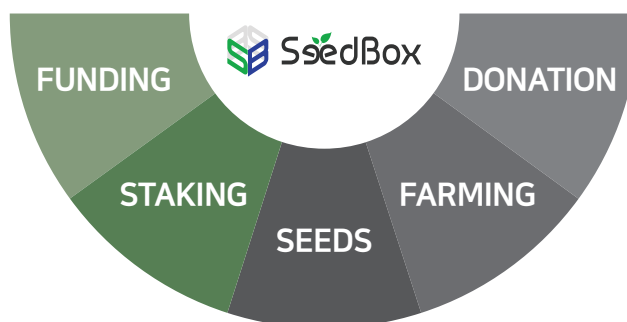
## PLATFORM ECOSYSTEM

- 1 The platform is operated around agriculture that produces agricultural products.
- 2 In addition to potatoes, the laboratory constantly researches seeds.
- 3 Develop, find, and select good seeds through the platform.
- 4 Connect agricultural products and local farms.



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## ORIENTATION OF PLATFORM



### STAKING

#### SEED BOX, STAKING?

Keep your tokens locked for a certain period of time. You will be rewarded with tokens for that period.

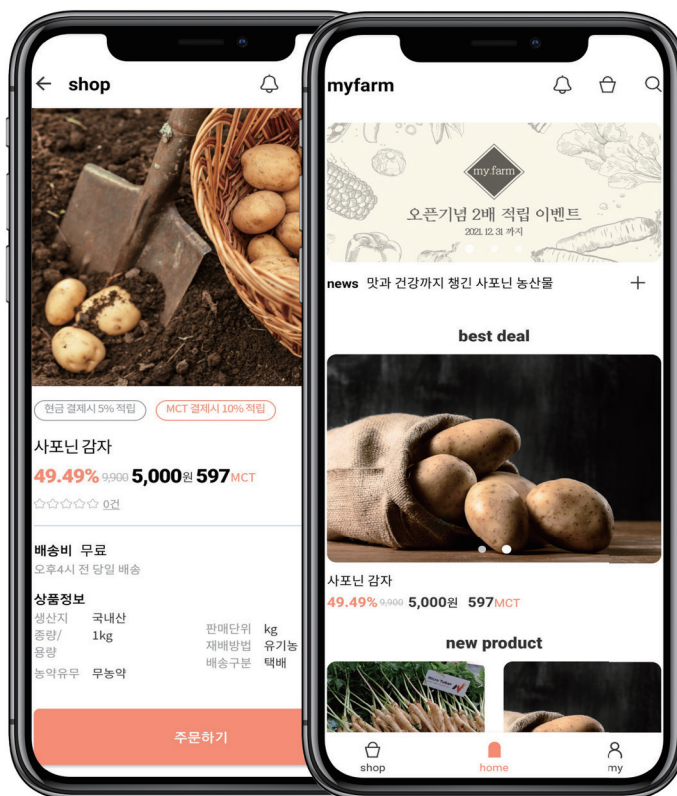
### FUNDING

#### SEED BOX, FUNDING?

You can purchase products from the completed crowdfunding campaigns on the platform.

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## myfarmMARKETPLACE



## Layer 2 Solution

## MCT Deposit / Withdrawal System

MCT Deposit/Withdrawal System Integrated.

Fast Transaction and Reduced Price Volatility During Checkout.

## Agriculture Products

## Seed Box Staking

Purchase Agriculture Products from Seed Box Staking Campaigns in MCT or Cash.

## MCT Reward

## Coupon &amp; Events

Get Rewarded in MCT for Purchases.

Various Coupon &amp; Events.

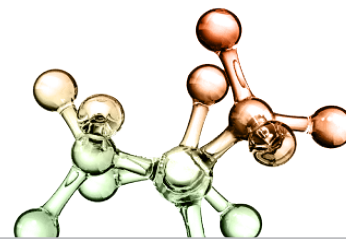
## Innovative Research

## Research &amp; Transparency

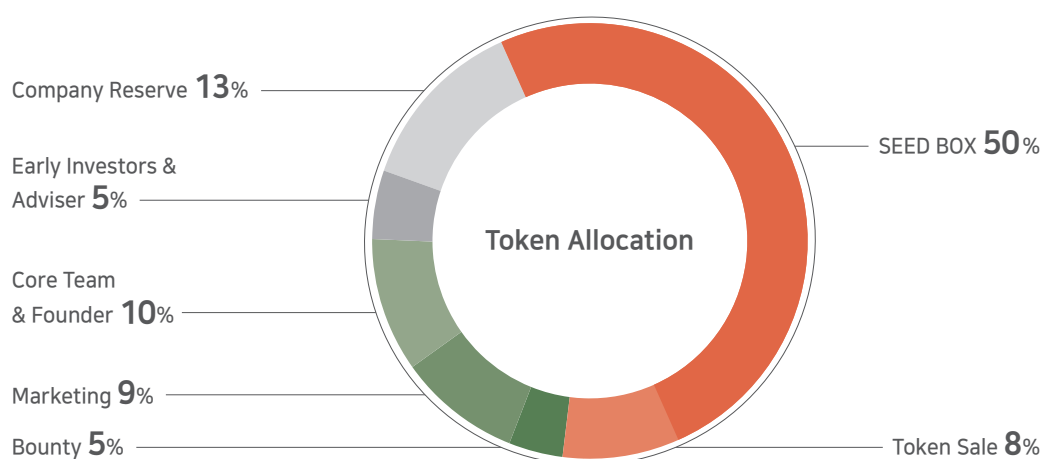
Innovative Research to Maximize Product Yield and Enhance Nutrients.

Lab Results are Shown for Transparency.

## 7

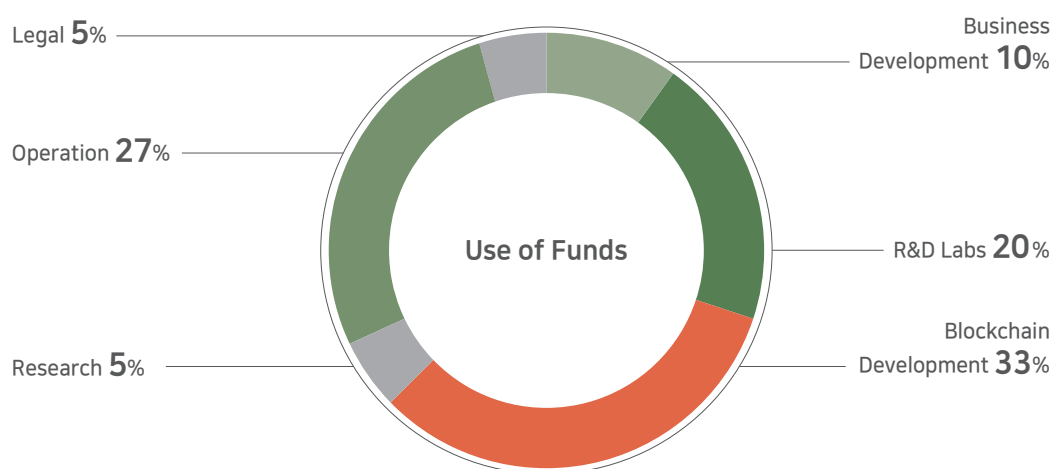
MICROTUBER  
TOKEN7-1  
MCT  
TOKEN

- Ticker : MCT
- Coin Type : ERC-20
- Total Supply : 10,000,000,000
- Role of Token : UTILITY

7-2  
TOKEN  
Allocation

	Volume	Lock-up
Token Sale	800,000,000	
SEED BOX	5,000,000,000	Lock
Marketing	900,000,000	
Core Team & Founder	1,000,000,000	50% 1 Year 50% 2 Year
Early Investors & Adviser	500,000,000	50% 1 Year 50% 2 Year
Company Reserve	1,300,000,000	3 Year
Bounty	500,000,000	
TOTAL	10,000,000,000	

## 7-3 Use Of Token



Development	Marketing	Operation	Legal
63%	5%	27%	5%

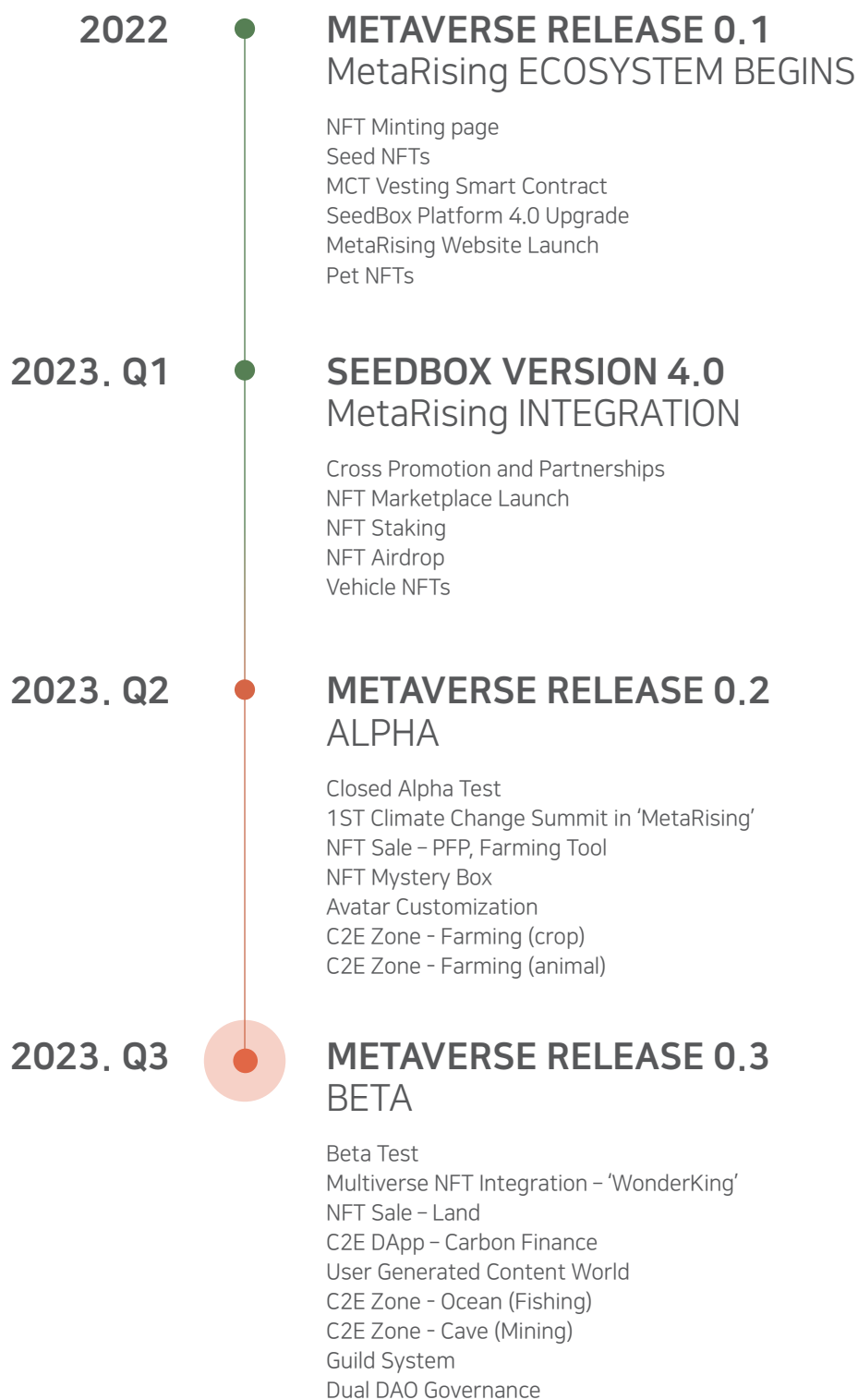
- Business Development is used for platform development and global expansion.
- R&D Labs is used for seed research and seed laboratories.
- Blockchain Development is used for platform development and overall blockchain development.
- Research is used to collect and analyze data.
- Operation is used for the overall operation and activity of MICROTUBER.
- Legal is used for expenditure on taxes and expenses, such as tax offices / law firms.



# ROAD MAP



## FUTURE PLANS & ROADMAP





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# LEGAL CONSIDERATION

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This whitepaper is about MICROTUBER as a statement of legal consideration. If you wish to purchase, use, trade, or retain the encryption token used in MICROTUBER, you must read and understand this manual carefully.

This white paper was prepared by MICROTUBER Ltd. to provide reference material on MICROTUBER for those who wish to invest in MICROTUBER.

This white paper is about MICROTUBER technology and is not a guarantee for business. We do not guarantee the complete accuracy of any content related to the white paper, and we are not responsible for it in the law.

MICROTUBER Ltd.는

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CLIENTS



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MARKET



TIGER MOUNTAIN