



A Leading force in the global agriculture industry

Because it is our wish to provide safer, more delicious tasting vegetables, we have through our knowledge and research of soil-media systems and hydroponics farming method come to the development of "AVENIR farming", which enables us to produce pesticide-free vegetables and fruits the year round. By creating business opportunities in agriculture and securing our own distribution routes, we lend support to those who care about a richer life, steady income, and agricultural development.

Our Strength

1. Efficient production output and income made possible by our established farming method

<Characteristics>

- 1, Making possible year-round shipment by full-year farming
- 2, Pesticide-free cultivation of high quality and healthy vegetables
- 3, More than 50% cost reduction using our cooling/ warming control system run by power heat pipes
- 4, Hydroponics nuticulture with no liquid waste
- 5, Improved working environment and departure from old agricultural stereotypes
- 6, Elimination of defective products by curbing greenhouse dew
- 7, Application of our know-how developed by long standing research

Enabling 24 to 36 leafy vegetables crops year-round

Compared to conventional farming of up to 12 crops year-round, the running cost is less than 50% -- six times more efficient
Komatsuna, Spinach, Shirona, Kyona, Mifuna, Daikonna, Kikuna, Boston Lettuce, Sunny Lettuce, Bok Choy, Arugula, Sanchu, Chinese Leek, Celery, Celery Cabbage, Green Perilla, Red Perilla, Parsley, Green Onion, Scallions, Chive and more

Enabling year-round production of summer/ fall strawberries with high degree sugar content



Enabling possible production of flowers, ornamental plants and fruit through protected horticulture

2. Our unique LED light source irradiation technology, an alternative to solar energy (An international patent application has been filed)

The company has enabled farming without natural light.

3. Our multi-layered network structure with public sector and organizations

Our network of parties that have participated in overseas agriculture projects will give you the upper hand in future business plans.

4. Overseas projects

You can expand your farming business into barren areas and countries with a low self-supply ratio. Currently, there are affiliate projects in Korea, Taiwan, China, Middle East and the United States.

5. Model House

In August 2007, we opened a model house in Karuizawa-Machi, Nagano-Pref

Production of Komatsuna



Day 1 to 2



Day 3 to 4



Day 9, ready for shipment

Our Operation

We propose three areas of operations using soil-media system and hydroponics farming

- 1 Distribution of your own brand of pesticide-free vegetables throughout Japan**
 - Directly managing large-size farming facilities.
 - Agricultural Consulting (Supporting newcomers)
 - Designing and building greenhouse facilities for soil-media system and hydroponics farming.
 - Continuous supplying of seeds, seedlings, and fertilizers
 - Structuring franchise networks
- 2 Self-Production of high value-added products**
 - Production of high-end leafy vegetables and fruits such as summer/fall strawberries
 - Supplying products to restaurants
- 3 Business expansion overseas**
 - Licensing soil-media systems and hydroponics farming greenhouse technologies
 - Establishing subsidiaries overseas
 - Agricultural consulting

Integral Scheme

