OlaFarm
Chuyên giống cỏ Vetiver



CAPABILITY PROFILE · 2026

Vetiver planting material for engineering projects

Specialised supplier of Vetiver planting material in large volumes, available all year round, delivered nationwide.

Herbbank Vietnam Co., Ltd.
Nursery in Quang Trung Commune, Bac Ninh Province, Vietnam

WWW.OLAFARM.COM



01 ABOUT OLAFARM

Why large projects choose OlaFarm

Since 2016, OlaFarm has grown, harvested and delivered Vetiver planting material straight from its own nursery in Bac Ninh, with no intermediaries. OlaFarm is listed in the plant supplier directory of The Vetiver Network International (TVNI).

~30 million	**Plants supplied to more than 600 projects** 5 projects of over 1 million plants each; customers in 32 of Vietnam's 34 provinces and cities, from Son La and Ha Giang to Ca Mau and Phu Quoc.
6 + 50 ha	**Nursery area plus reserve land for large-scale projects** ~6 ha of permanent nursery with planting material always on hand, plus ~50 ha of reserve land ready for propagation when a large-scale project needs it.
80,000 **tillers per day**	**On schedule even at the peak of the planting season** OlaFarm has never missed a delivery date with a customer. The delivery schedule and plan are always set out in the contract.
True to type	**Genuine *Chrysopogon zizanioides*** Propagated vegetatively; it flowers but sets no seed and does not spread as a weed. A massive root system that grows deep and straight down. Adapts well to harsh conditions.



02 CAPACITY FOR LARGE-SCALE PROJECTS

Ready for projects of 50 to 60 million plants

For works that need tens of millions of plants, OlaFarm can expand propagation on its **50 ha of reserve land** as soon as the contract is signed. After 6 months of preparation, the nursery can hold up to **50–60 million plants**, harvested and delivered in batches matched to the planting schedule.

> **For projects with exceptional schedule demands, we can mobilise local labour to harvest up to 500,000 tillers a day.**

TIMELINE OF A LARGE PROJECT

6 MONTHS BEFORE

Contract

Agree volume, variety and delivery schedule for the planting season.

MONTHS 1 TO 6

Propagation

Expand planting on the 50 ha of reserve land.

PLANTING SEASON

Batch delivery

Harvested the same day, each lot inspected and accepted on site.

AFTER PLANTING

Support

Technical guidance until the hedgerows take root.



03 THREE VARIETIES

Three varieties, one price

All three are *Chrysopogon zizanioides*: they **flower but set no seed**. Since all three cost the same, simply choose by what the works need.

INTERNATIONAL VARIETY

Monto

Recommended by TVNI. Large roots that grow deep and straight; thick, stiff leaves and stems.

LOWLAND VARIETY

Songkhla 3

Selected in Thailand. Broad, soft, pliable leaves; suited to weaving and distillation.

OLAFARM SELECTION

HB06

Well adapted to Vietnam's climate; massive, deep roots; tolerates acid sulphate soil, salinity, flooding and drought.

CHOOSING BY PURPOSE

Landslide control, slope and embankment stabilisation	**HB06 or Monto**
Wastewater and contaminated soil treatment	**HB06**
Rehabilitating degraded, sandy and acid sulphate soils	**HB06**
Leaves for weaving and thatching	**Songkhla 3 or HB06**



04 HB06 VARIETY

HB06: a variety selected by OlaFarm

Selected at the OlaFarm nursery since 2016 and **self-declared for circulation** under Vietnam's Law on Crop Production, with company standard **TCCS 76:2026/HBVN**.

150–200 cm
mature plant height

100–300 cm
root length after 12 months

30–100
tillers per clump after 12 months

25–35 cm
clump base diameter after 12 months

pH 3.3–12.5
tolerated soil range, per the dossier

60–90 days
flood tolerance, per the dossier

** Measured on 100 clumps at the Bac Ninh nursery, 2016–2026, per Table 1 of TCCS 76:2026/HBVN.*

DISPATCH SPECIFICATIONS · TCCS 76:2026, TABLE 2

Criterion	Bare-root tillers	Potted seedlings
Height	20–25 cm	from 30 cm
Tiller base diameter	10–15 mm	10–15 mm
New shoots, root length	not required	3+ shoots, from 8 cm
Survival after 30 days	from 85%	from 85%

Check the variety when buying

Some other suppliers may be selling *Chrysopogon nemoralis*, which is also called "Vetiver grass" but sets seed and spreads as a weed. Ask for the scientific name and variety name on the paperwork.



05 THREE FORMS

Three forms of planting material for three site conditions



A Bare-root tillers

- From clumps 8–10 months old
- Stems **20–25 cm**, roots trimmed
- Packed in bags of **1,000 tillers**



B Potted seedlings

- 1.5–2 months in pots, plants **30–50 cm**
- Made to order, minimum **5,000 pots**
- Order 1.5–2 months ahead



C Multi-tiller clumps

- **2–10 tillers** per clump
- Replaces potted seedlings, **saving cost and time**
- Suits high slopes that are hard to water

>95%

survival in cool, humid weather

>90%

survival in harsh conditions with good care · from OlaFarm project experience



06 HARVEST AND DELIVERY

Harvested the same day, delivered to site

24–48 hours

to harvest and dispatch each batch once the schedule is confirmed

1–4 days

in transit to sites anywhere in Vietnam

~1 month

on-site storage for staged planting; OlaFarm shows you how to heel it in



Loading bags onto a truck on a rainy day, 1,000 tillers per bag.



Potted seedlings in bulk, set out in trays ready for loading.

Through Typhoon Yagi in 2024, every batch still arrived on time.

On a large project, a day of late delivery means a day of idle labour on site and a slip in the whole schedule. That is why we hold firmly to the supply schedule.



07 QUALITY AND COMMITMENTS

Every lot checked, clear commitments

1
Select
Mature clumps, 8 to 10 months old.

2
Split, grade
Stems 20–25 cm, base over 1 cm.

3
Count, bag
1,000 tillers per bag, easy to check.

4
Lot slip
Harvest date, tiller count, specification.

5
Acceptance
Counted and signed off on site.

COMMITMENTS WRITTEN INTO THE CONTRACT

Full quantity	Any shortfall against the delivery note is made up in the next batch or within 48 hours.
Right specification	Tillers found off-specification at acceptance are replaced free of charge.
Right variety	Scientific name and variety name stated on the paperwork.
On time	Deliveries always follow the schedule committed to in the signed contract.

Track record. Across more than 600 projects supplied by OlaFarm, no delivery has arrived later than scheduled; survival rates have all been above 95%, and no project has given negative feedback on survival. Every batch consists of healthy tillers harvested the same day and comes with planting and care guidance for each site's conditions.



08 APPLICATIONS

Works that have used OlaFarm planting material

TRANSPORT, INFRASTRUCTURE

Landslide and slope erosion control

Road, mountain pass and expressway slopes · railway slopes · cut and fill slopes

WATER RESOURCES, RIVERS, COASTS

Bank protection from currents and waves

Canal banks, flood channels · river banks, reservoirs, dams · river and sea dykes · shrimp pond banks

MINING

Stabilising and revegetating spoil dumps

Spoil dump slopes and benches · pit edges · rehabilitated land

ENVIRONMENT

Absorbing pollutants in water and soil

Livestock and processing wastewater · closed dumps and landfills · floating rafts · metal-contaminated soil

AGRICULTURE, AQUACULTURE

Erosion control on slopes, pond banks

Sloping farmland · intercropped with durian, coffee, tea, fruit trees · aquaculture pond banks

FORESTRY, LANDSCAPE

Sand barriers, soil retention, greening

Protection forests, sand barriers, dunes · golf courses, resorts · green areas of projects

Vetiver for landslide control: applied worldwide for over 40 years, now with an official cost norm in Vietnam

1980s

The World Bank brought Vetiver grass into its soil conservation projects

100+ countries

with field applications, according to The Vetiver Network International

Official norm

The Ministry of Construction has issued a cost norm for planting Vetiver to stabilise slopes, in Circular 38/2026/TT-BXD

On demanding sites



Stabilising a 40 m high slope · Hoa Binh



Restoring severely barren coal mine land · Quang Ninh



Treating refinery wastewater · Thanh Hoa



Restoring dry coastal sand, curbing drift · Ninh Thuan

> It was our first time planting Vetiver, so we had a lot of questions. The team advised us very willingly and held nothing back.

Project manager, livestock farm investor · Hoa Binh, 2025

> We value OlaFarm's professionalism. True-to-type planting material, complete paperwork and dedicated support.

Project manager, coal and minerals company · Quang Ninh, 2023

Project details (in Vietnamese): **olafarm.com/du-an-tieu-bieu**



10 DOCUMENTS AND TECHNICAL SUPPORT

Complete paperwork for your project file

01	02	03	04	05
Purchase contract	Quotation, order form	Official VAT invoice	Handover and acceptance minutes	Company profile, variety dossier

State-funded projects: OlaFarm has **worked directly with project management boards**, supplying stamped quotations, the business registration certificate and proof of origin for the planting material when the file requires them.

BEFORE ORDERING

Free consultation

- Choosing the variety and form for your works
- Calculating quantity, density and row spacing
- Nursery visits, sample lots, trial plots

AT DELIVERY AND AFTER SALE

Support until the grass takes root

- Photos and videos of splitting, bagging and dispatch
- Guidance on heeling in, storage and planting season
- TVNI technical documents for your field



CONTACT

Need Vetiver planting material for your works?

Send OlaFarm the quantity, location and purpose of your Vetiver planting to receive a quotation, advice on the right variety and form of planting material, and free technical support.

Contact person	**Pham Thi Nhan, MSc, Manager of OlaFarm**
Hotline, Zalo	**+84 356 266 270**
Email	**hi@olafarm.com**
Website	**www.olafarm.com**
Nursery	**Dong Tien Village, Quang Trung Commune, Bac Ninh Province, Vietnam**

Message us on Zalo

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