



HUMUS RECICLA

Product technical sheets

Soil amendments, growing media and solutions for growing life from the soil

**PRESENTATION****1 kg**

Reference product photograph provided by Humus Recicla.

ORGANIC SOIL AMENDMENTS

Worm castings

Organic soil amendment that helps improve soil structure, aeration and moisture retention.

KEY BENEFITS

- Improves soil structure.
- Adds organic matter.
- Supports an aerated soil with balanced moisture.

GENERAL USE GUIDANCE

Mix into the growing medium or apply around the plant. Adjust the amount to the crop and follow the current package directions.

COMPOSITION

Organic matter stabilized through vermiculture. Refer to the current package or laboratory report for analytical values.

**PRESENTATION****500 ml**

Reference product photograph provided by Humus Recicla.

ORGANIC SOIL AMENDMENTS

Liquid worm castings biostimulant

Liquid foliar and root biostimulant designed to complement plant nutrition.

KEY BENEFITS

- Foliar or root application.
- Easy-to-measure liquid format.
- Complements the crop nutrition program.

GENERAL USE GUIDANCE

Dilute before use according to the current package directions. Do not apply undiluted or mix with other products without checking compatibility.

COMPOSITION

Liquid derivative of the vermiculture process. Concentration and dosage require support from a current label or analysis.

**PRESENTATION****2,5 L**

Reference product photograph provided by Humus Recicla.

GROWING MEDIA AND BLENDS

Peat blend with perlite and vermiculite

Growing medium designed for seed germination and early plant development.

KEY BENEFITS

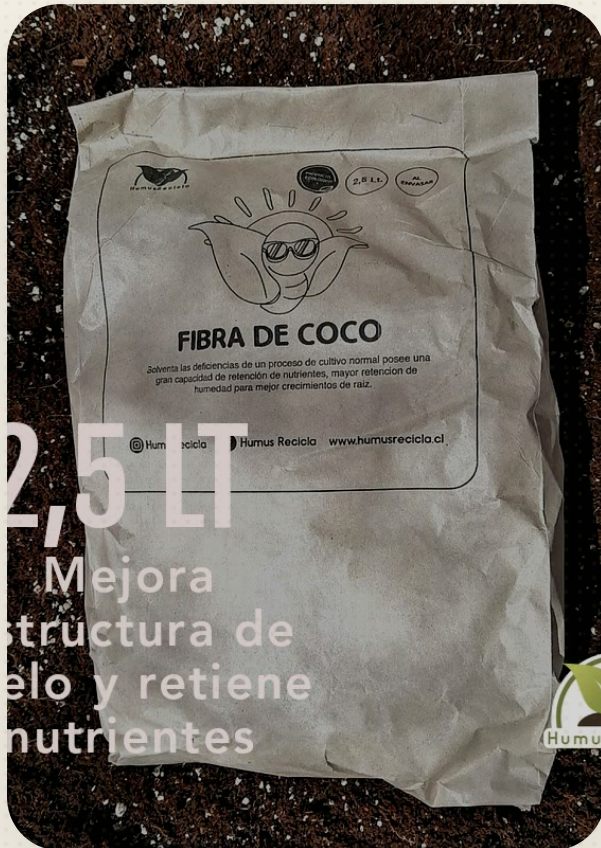
- Suitable texture for seed starting.
- Balance between moisture and aeration.
- Convenient for trays and containers.

GENERAL USE GUIDANCE

Moisten evenly before sowing, fill the container without over-compacting and maintain suitable moisture for each species.

COMPOSITION

Blend of peat, perlite and vermiculite. Percentages are not stated in the confirmed documentation.

**PRESENTATION****2,5 L**

Reference product photograph provided by Humus Recicla.

GROWING MEDIA AND BLENDS

Coco coir blend with perlite and vermiculite

A blend that helps retain water and nutrients while maintaining an aerated structure for roots.

KEY BENEFITS

- Lightweight, porous structure.
- Helps maintain available moisture.
- Supports root-zone aeration.

GENERAL USE GUIDANCE

Use as a growing medium or blend component according to the species needs. Avoid excessive compaction.

COMPOSITION

Coco coir, perlite and vermiculite. Percentages are not stated in the confirmed documentation.

**PRESENTATION****1 kg**

Reference product photograph provided by Humus Recicla.

ORGANIC SOIL AMENDMENTS

100% plant-based compost

Plant-based compost used to add organic matter and complement the soil.

KEY BENEFITS

- Adds organic matter.
- Helps improve soil structure.
- Can be incorporated into blends and growing surfaces.

GENERAL USE GUIDANCE

Mix with soil or growing medium and water after application. Adjust the amount to the plant type and container volume.

COMPOSITION

Composted organic matter of plant origin.

**PRESENTATION****1 kg**

Reference product photograph provided by Humus Recicla.

GROWING MEDIA AND BLENDS

Tierra Madre

All-purpose transplant growing mix. Its final formulation must be confirmed before commercial publication.

KEY BENEFITS

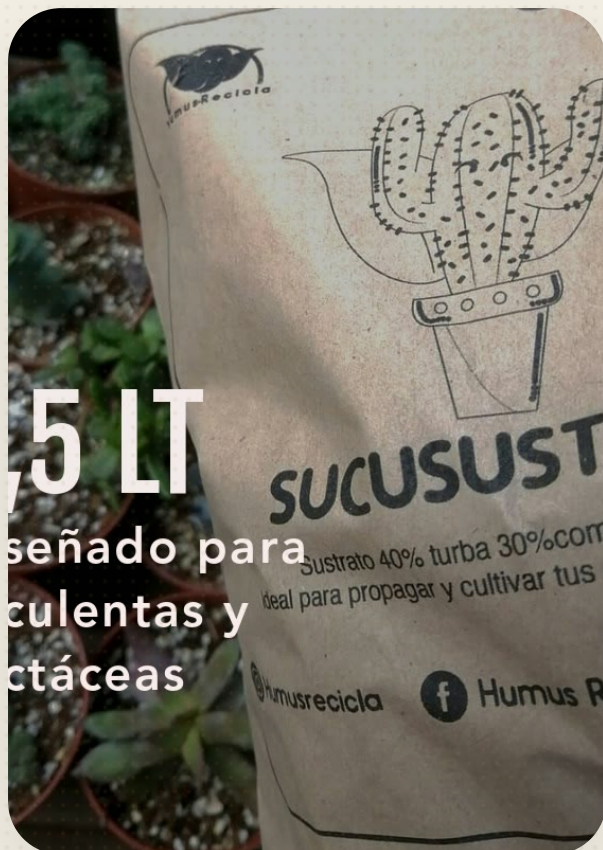
- Designed for transplanting tasks.
- Intended to balance structure, moisture and aeration.
- Practical format for pots and gardens.

GENERAL USE GUIDANCE

Use only after confirming the formulation and directions on the updated package.

TECHNICAL REVIEW PENDING

Composition pending confirmation. The previous document and package show different formulas, so percentages are omitted for safety.



PRESENTATION

2,5 L

Reference product photograph provided by Humus Recicla.

GROWING MEDIA AND BLENDS

Succulent substrate

Growing medium for succulents and cacti, designed to support drainage, aeration and root development.

KEY BENEFITS

- Designed for succulents and cacti.
- Intended to reduce compaction.
- Supports a free-draining, aerated structure.

GENERAL USE GUIDANCE

Use only after confirming the formulation. Adjust watering to the species, season and container drainage.

TECHNICAL REVIEW PENDING

Composition pending confirmation. The previous document and package list different components, so percentages are omitted for safety.

**PRESENTATION****1 L**

Reference product photograph provided by Humus Recicla.

SOIL CONDITIONERS

Perlite

Lightweight and porous material used to improve aeration, drainage and structure in growing media.

KEY BENEFITS

- Helps increase porosity.
- Supports drainage.
- Reduces the weight of some blends.

GENERAL USE GUIDANCE

Mix evenly into the growing medium according to the species aeration and drainage needs. Avoid inhaling dust during handling.

COMPOSITION

Expanded perlite.

**PRESENTATION****1 L**

Reference product photograph provided by Humus Recicla.

SOIL CONDITIONERS

Vermiculite

Material used in growing mixes for its ability to retain moisture and nutrients.

KEY BENEFITS

- Helps retain moisture.
- Contributes to a lightweight blend.
- Can be combined with other growing-medium components.

GENERAL USE GUIDANCE

Mix evenly with other components according to the required moisture retention. Avoid inhaling dust during handling.

COMPOSITION

Expanded vermiculite.



HUMUS RECICLA

Grow life from the soil

GENERAL PRECAUTIONS

Keep closed in a cool, dry place. Avoid inhaling dust and contact with eyes. Keep out of reach of children and animals. Always follow the current product label.

CONTACT

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