

ORCHIDPON

NEW



ORCHIDPON is a further development of the popular LECHUZA-PON and is **specifically formulated for orchids**. The blended humic matter reduces the pH value of the soil, thereby creating the **slightly acidic environment** preferred by orchids and other flora. This and the combined nutrients **promote healthy plant metabolism** and encourage flower formation.

ORCHIDPON enables a **balanced supply of water and air**, optimal **storage of nutrients**, and a steady pH value.

Its excellent drainage capability **protects against water-logging**. This creates the ideal environment for orchids and ensures they always receive everything they need for optimal growth.



- **Special substrate** based on LECHUZA-PON
- **New package sizes** 3 liter | 6 liter
0.7 US.dry.gal | 1.4 US.dry.gal
- Perfectly balanced for **magnificent blooms**

LIQUID FERTILIZER

NEW

Liquid fertilizer with trace elements

The new LECHUZA liquid fertilizers were specially developed to fertilize plants during every watering. These fertilizers, with an optimum supply of nutrients, are perfect for anyone who wants to pamper their plants when watering.

LECHUZA's liquid fertilizers are easy to measure and simple to use! Just one pump per liter/0.3 US.liq.gal of water is all you need to take advantage of the specific blend of nutrients for your plants.

Available in:

- PERFECT FLOWER for flowering plants
- PERFECT LEAF for non-flowering plants
- PERFECT VEGGIE for fruits and vegetables
- PERFECT ORCHID for orchids



SLOW-RELEASE FERTILIZER

Slow-release fertilizer with trace elements

To ensure lush green and magnificent flowers without all the work, LECHUZA has three **special fertilizers** in its assortment. The slow-release fertilizers are specifically tailored to the needs of plants and deliver the **ideal amount** and combination of **nutrients**.

The special encapsulation technology continuously releases nutrients over a **period of 6 to 8 months**, making it the perfect choice for use in water reservoirs, **without the risk of leaf burn or over fertilizing**.

When combined with the proven original LECHUZA self watering system, the slow-release fertilizers promote optimal plant growth.

Available in:

- PERFECT FLOWER for flowering plants
- PERFECT LEAF for non-flowering plants
- PERFECT VEGGIE for fruits and vegetables



SLOW-RELEASE FERTILIZER

SLOW-RELEASE FERTILIZER WITH PRACTICAL MEASURING CAP FOR 1, 4 AND 8 LITERS/ 0.3, 1 AND 2 US. LIQ. GAL

8 LITER/2 US. LIQ. GAL

4 LITER/1 US. LIQ. GAL

THE 1 LITER/0.3 US. LIQ. GAL MEASURING UNIT IS ON THE TOP AND THE 4 AND 8 LITER/ 1 AND 2 US. LIQ. GAL MEASURING UNITS ARE ON THE BOTTOM

1 LITER/0.3 US. LIQ. GAL

PON – SUBSTRATES THAT HAVE IT ALL!

PEAT-FREE AND VEGAN

PRE-FERTILIZED

VOLUME-STABLE

SUBSTRATES AND CARE PRODUCTS

LECHUZA-PON



LECHUZA-PON mineral plant substrate is the heart of the original LECHUZA self watering system. It provides plants with the optimal ratio of air to water, a stable pH value, and **stores water and nutrients**, releasing them to plants as needed.

Waterlogging doesn't stand a chance thanks to the excellent drainage capability of the mineral substrate.

LECHUZA-PON is made from high-quality zeolite, washed pumice and lava, and remains structurally stable thanks to its special composition. This is because, compared to soil, PON can **neither be compressed nor form clumps**. The substrate is based on a purely mineral formula, so it is **not vulnerable to fungus or pests**. This makes it ideally **suited for people with allergies**. The best choice for your houseplant!

LECHUZA-PON is pre-fertilized with our proven LECHUZA PERFECT LEAF slow-release fertilizer. It reliably supplies plants with all of the nutrients they need for 6 to 8 months.



- Proven **quality**
- **New package sizes** 3 liter | 6 liter | 12 liter | 18 liter
0.7 US.dry.gal | 1.4 US.dry.gal | 2.7 US.dry.gal | 4.1 US.dry.gal
- Ideal for all **houseplants and potted plants**

TERRAPON

NEW FORMULA

NOW PEAT-FREE



TERRAPON features the professional quality you expect with a new formula, making it the **ideal substrate for all potted plants** and particularly suited for use outdoors.

It ensures the **optimum ratio of air to water** and is **pre-fertilized**, enabling it to release a steady supply of **nutrients** to potted plants **for 6 to 8 months**.

Now TERRAPON is peat-free, making it even more environmentally friendly. The new, perfectly balanced blend ensures healthy, strong plants.



- New, **peat-free quality**
- **New package sizes** 6 liter | 12 liter
1.4 US.dry.gal | 2.7 US.dry.gal
- Ideal for all **outdoor potted plants**

VEGGIEPON

NEW



Urban gardening is a trend that has certainly taken root in the world of gardening. That's reason enough for LECHUZA to offer its first proprietary substrate, VEGGIEPON, which was developed **especially for growing vegetables** and is **100 % vegan**.

Nutrient-dense VEGGIEPON is enriched with 100 % vegan fertilizer and **premium vegetable carbon** for optimal results. And LECHUZA follows the traditional Terra Preta principle, **offering all of its advantages for an abundant harvest, just as nature intended.**



- Special **vegetable substrate**
- **Peat-free** and **100 % vegan**
- **New package sizes** 6 liter | 12 liter
1.4 US.dry.gal | 2.7 US.dry.gal
- **Delicious vegetables** and **healthy herbs** grown at home

BASICPON

NEW



BASICPON uses the same proven ingredients as LECHUZA-PON, but **without any fertilizers** so it is ideal for sensitive plants. BASICPON is also the right choice for **cultivating cuttings** and **delicate offshoots**.

The **pure mineral plant substrate** is structurally stable and ensures good root aeration. It has a stable pH value and naturally regulates the supply of water to the plant.



- New **quality**, without fertilizer
- **Package sizes** 6 liter | 12 liter
1.4 US.dry.gal | 2.7 US.dry.gal
- Ideal for all **sensitive houseplants** and **potted plants**
- Suitable for **cultivating seedlings**

ALL LECHUZA PLANT SUBSTRATES AND FERTILIZERS ARE VEGAN AND IDEAL FOR GROWING FRUITS AND VEGETABLES.