

Grow plants with low maintenance !

**#WATER ONCE AND LET YOUR PLANT
THRIVE FOR UPTO 6 MONTHS !**

Let your plant grow in harmony with
sustainability while you relax



Benifits of fineplants pots ?

No daily watering

Better plant sustainability

Healthy roots growth

Evaporation very low

Catch rainwater, avoids urban floods

Maintain the moisture level



Solution

Helpful for climate change

Prevents flooding in cities

Easy to maintain mass quantities

Plant lives more efficiently

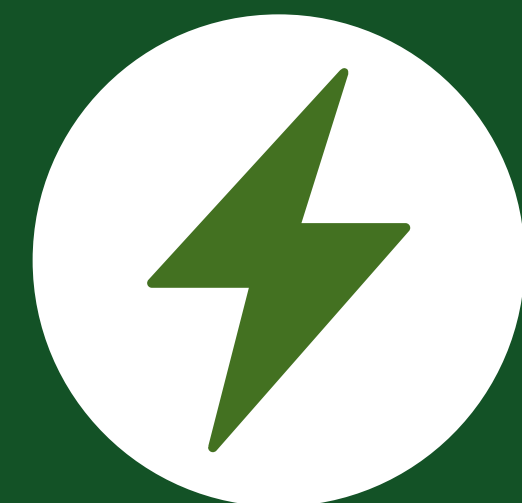
Let your plant grow in harmony with sustainability while you relax !



Less
maintenance



Efficient use
of water



Saves
energy

GROW PLANTS WITH LOW MAINTENANCE !

WATER **ONCE** AND LET YOUR PLANT THRIVE FOR UPTO **6 MONTHS** !



Weekly/monthly/
quarterly watering pots



Maintain moisture
in the soil



Excess water get
stored

Smart plant care with every drop.

MISSION & VISION

Mission of Fineplants:

To revolutionize plant care by providing sustainable, user-friendly, and innovative self-watering solutions that simplify gardening, promote water conservation, and inspire people to connect with nature while ensuring healthy plant growth in diverse environments.

Vision of Fineplants:

To become a global leader in eco-friendly plant care solutions, fostering a greener, healthier, and more sustainable future by empowering individuals and communities to grow plants effortlessly and responsibly, regardless of their space, time, or expertise constraints.

FINEPLANTS FOR A FINE PLANET

CHALLENGES IN GARDENING



Daily Watering

Busy lifestyle make consistent plant care difficult.



Plant Sustainability Less

Sustainability of plants reduces due to changes in the frequency of watering.



Water Waste

Excess water overflows leading to wastage.



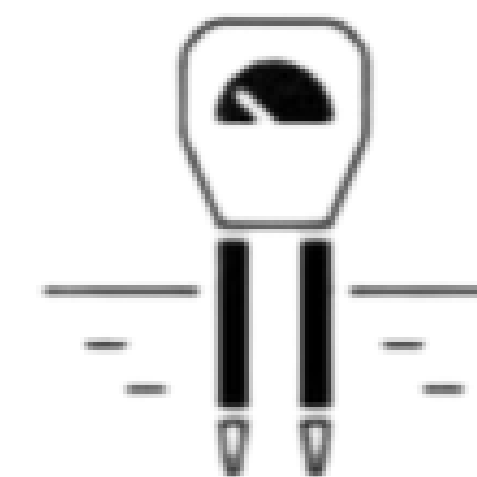
Rain Water Mismanagement

Overflow result in wasted natural resources.



Evaporation Loss

Evaporation is higher when water is poured from the top, as the water stays exposed to sunlight and the atmosphere.



Soil Moisture Imbalance

Maintaining the right moisture level is difficult across different climates and seasons.

CHALLENGES IN GARDENING



Root Rot and Fungus Growth

Over watering leads to stagnant water, Fostering root rot and fungal infection.



Overflow Collects In Saucer.

Breeding ground for germs and insects.



Minimal Garden Demand

There is a growing demand for space-saving, low-maintenance gardening.



Soil Hardening

Lack of proper watering causes soil to compact and harden.



Modern Gardening Complexities

Modern methods have costly setup, complex system.



Multiple Pots Hassle

Managing multiple pots is time consuming, challenging and requires more energy.

MINERANTS - THE SMART SOLUTION



No Daily Watering Needed

Smart reservoir allows weekly to quarterly watering, cutting daily need.



Prevent Water Wastage

Excess water doesn't overflow, collected in reservoir and reused.



Evaporation Loss Is Very Low

Excess water collected in enclosed reservoir minimizes evaporation.



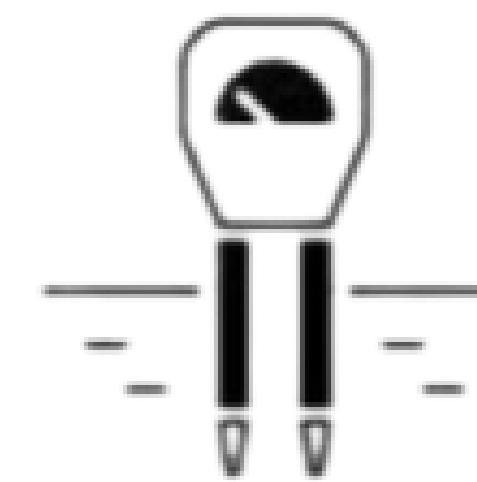
Plant Sustainability More

Due to consistent moisture to plant roots plant will thrive an frequency of water won't change.



Rain Water Utilization

Built in reservoir collects the rainwater stores it and reused.



Maintain Soil Moisture

Automatic moisture regulation keeps soil at optimum levels for plant growth.

HYDRAANTS - THE SMART SOLUTION



Prevents root rot and fungus

Smart drainage system prevents water stagnation, reducing the risk of root rot and fungal.



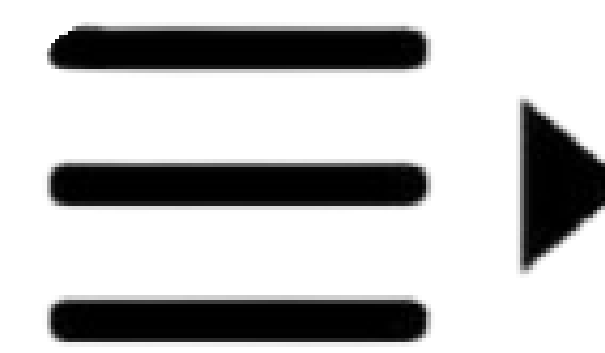
Prevents Soil Hardening

Regular hydration prevents soil compaction, promoting better root growth and plant health.



Overflow stored in closed reservoir

Reduce the risk of germs and insects.



Smart, Simple Gardening

Easy to use method with minimal setup.



Compact and care-free gardening

Minimum space and care required to maintain our pots.



Easy to Maintain Multiple Pots

Easy maintain multiple pots with minimum efforts and saves energy.

UNIQUE SELLING PROPOSITION (USP)



Smart pots for any environment

Smart reservoir ensures consistent care with minimal effort



Low maintenance

Perfect for busy lifestyles requires minimum intervention while maintaining healthy plants.



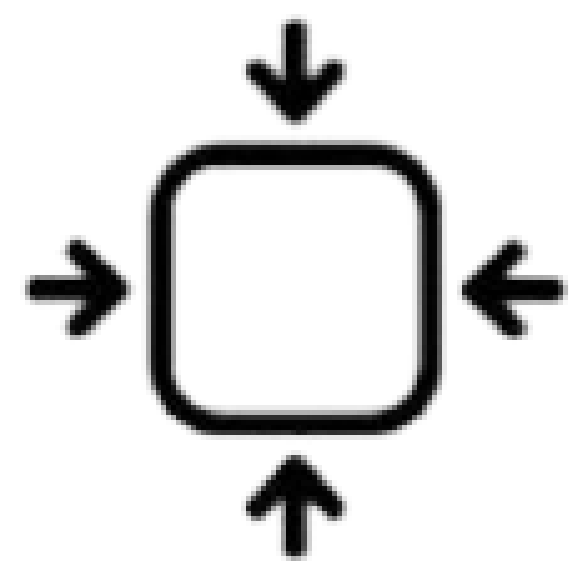
Water Efficiency

Prevents overflow and evaporation, saving up to 50%



Eco-Friendly Design

Supports green living via rain harvesting



Compact & Space Efficient

Design for urban living ideal for small balconies indoor corner and compact outdoor spaces.



Versatile Use

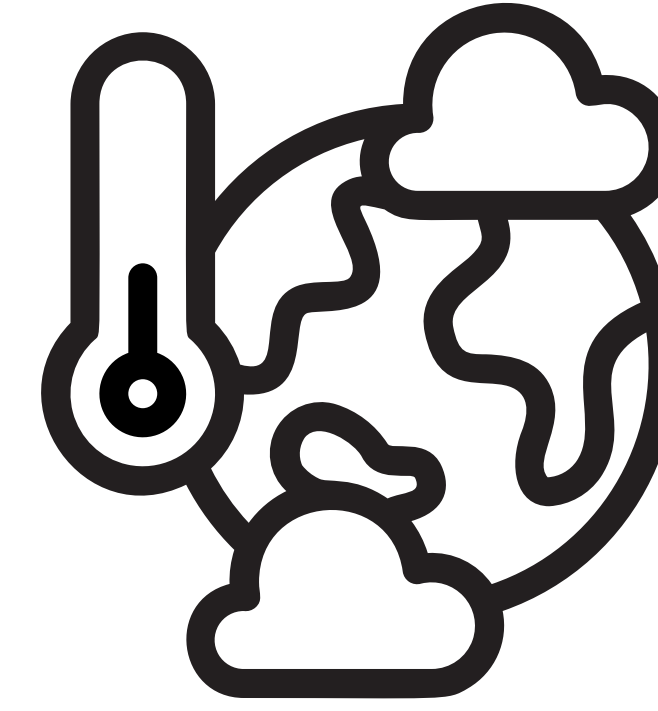
Fits indoor, semi-indoor, outdoor & raised beds

UNIQUE SELLING PROPOSITION (USP)



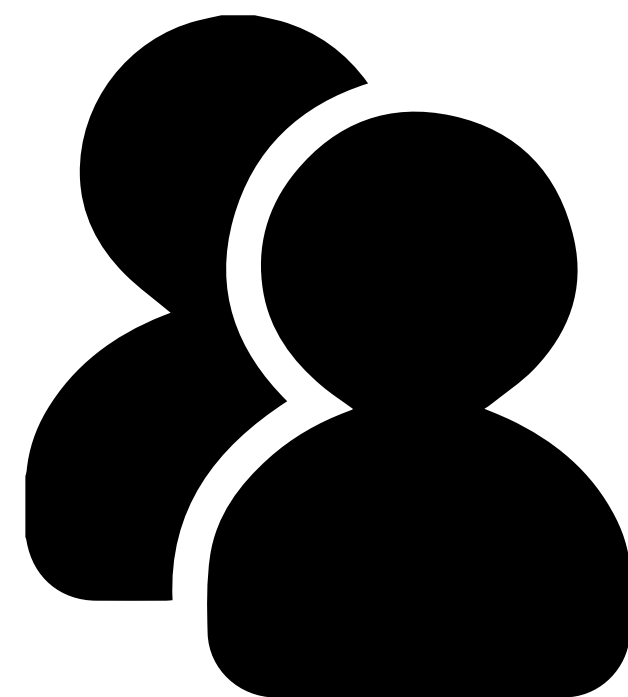
Healthier Plants

Maintain optimal soil moisture, preventing issues like soil hardening, root rot and fungal infections.



Climate Resilient

Efficient water management system combats challenges posed by unpredictable weather and urbanization.



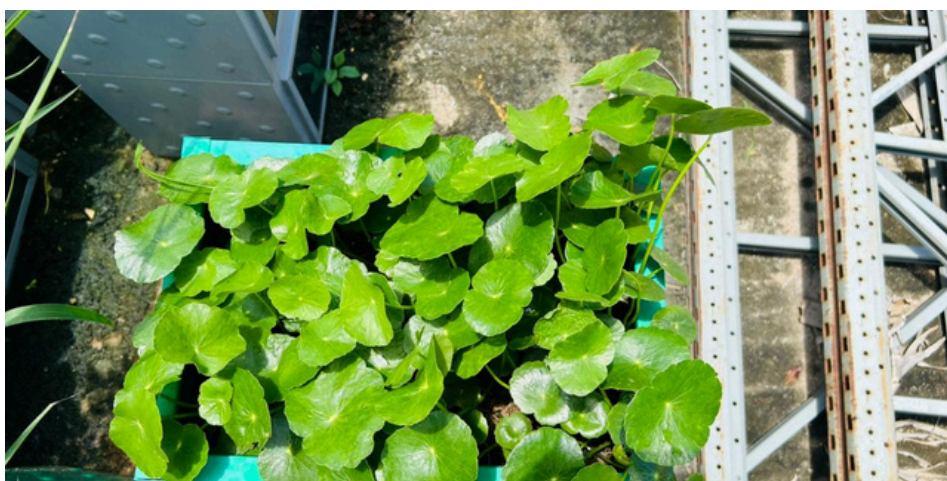
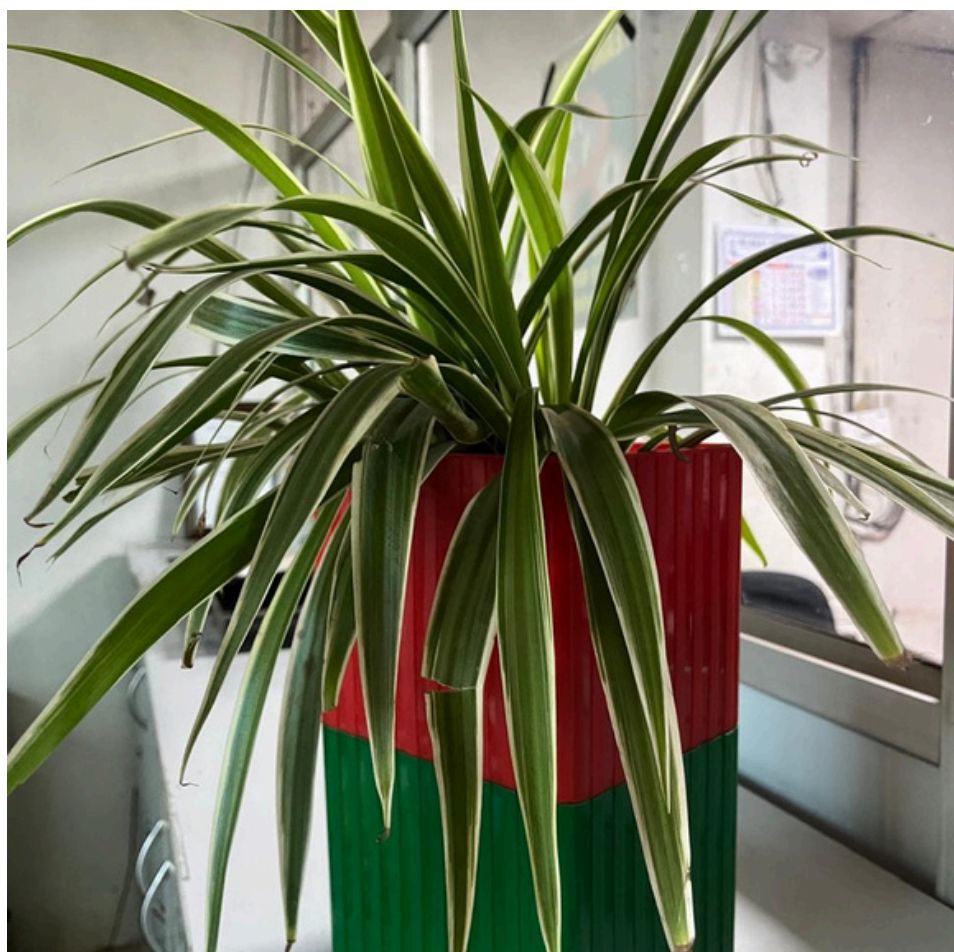
User-Friendly

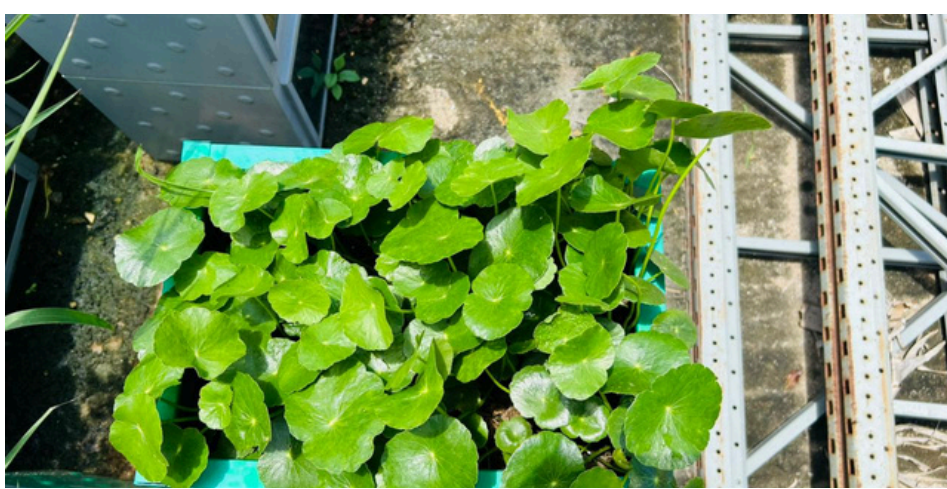
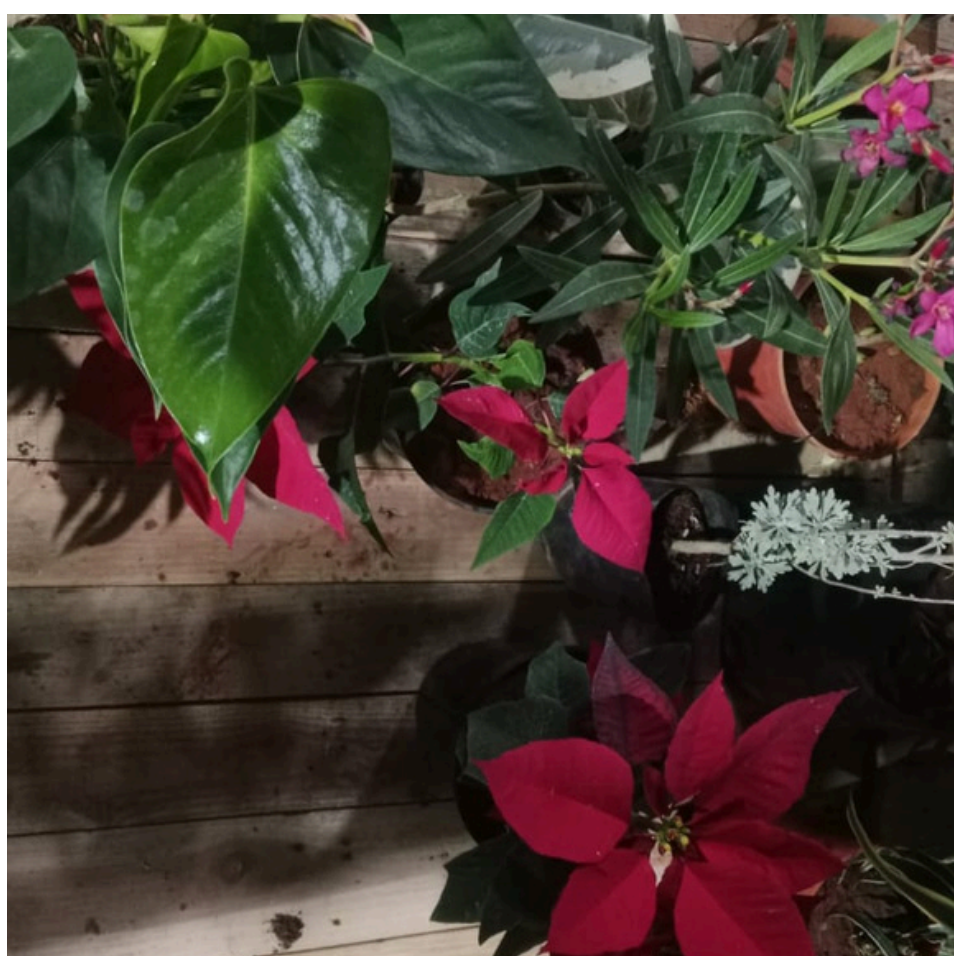
Easy to setup and use, gardening accessible to all



Durable Materials

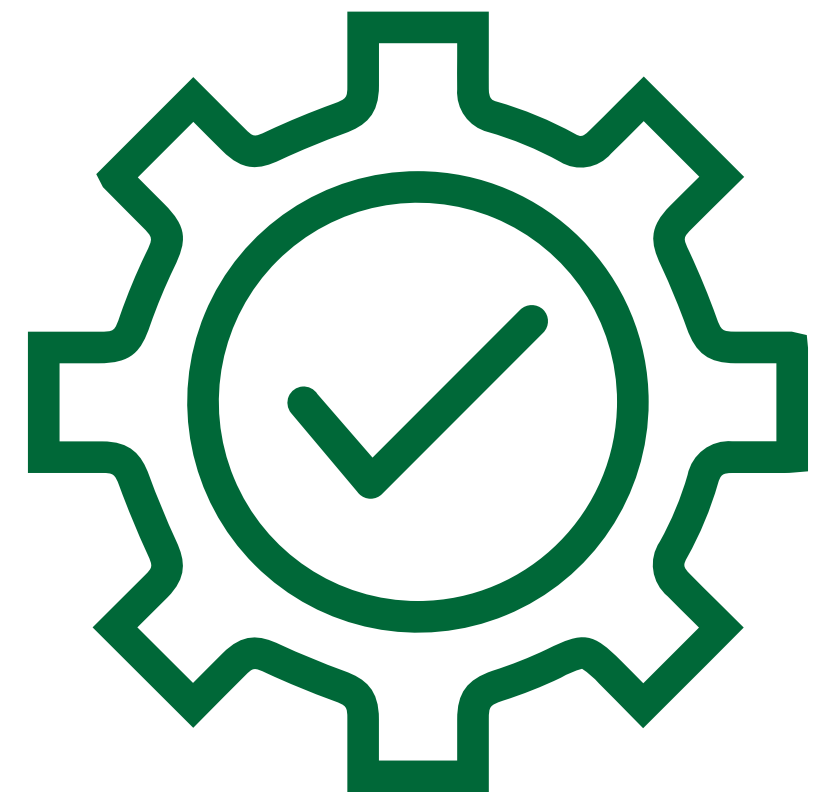
Made with high-quality, long-lasting material like HDPE, metal, ceramic and more, ensuring durability and style.





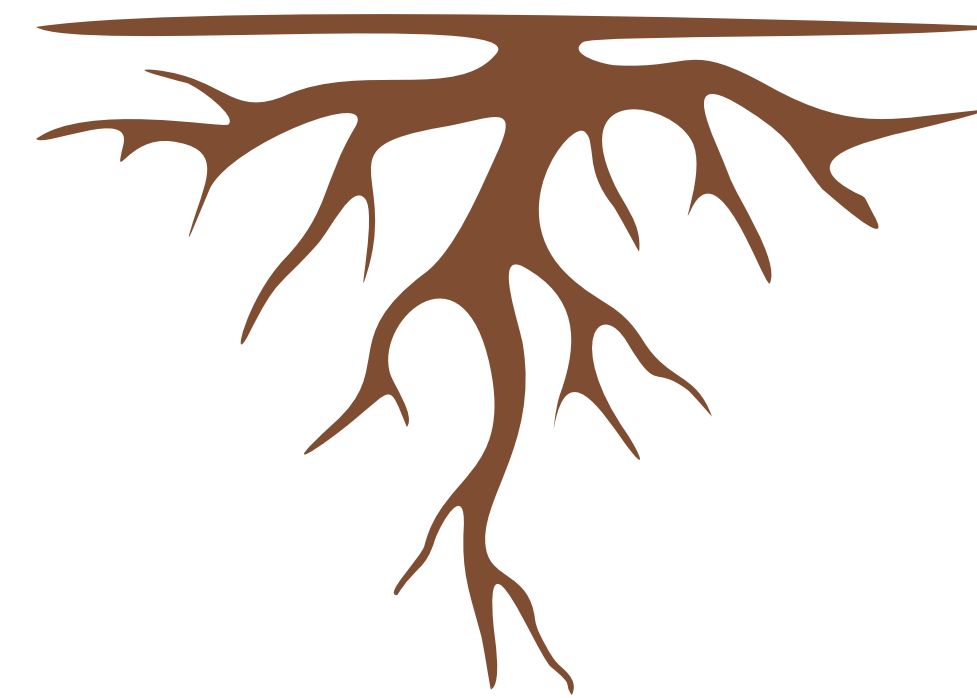
Self watering pot that can Sustain for upto 6 months without watering

How does it help?



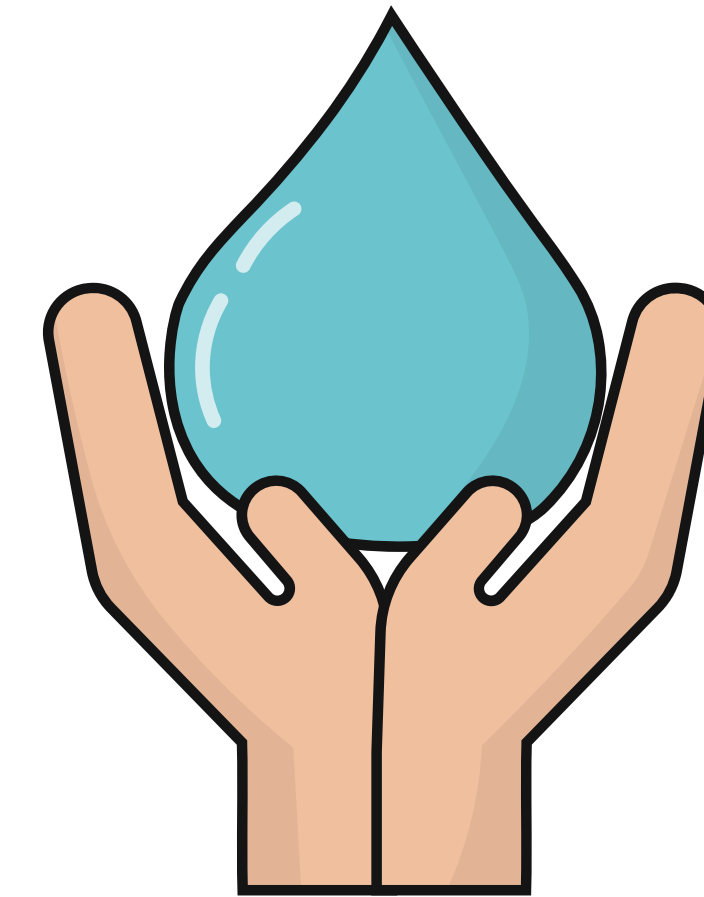
Less maintenance

Water stored in the pot is
sufficient for upto 6 months



Healthy Root growth

Our pot provides required
amount of water to the
plant maintaining perfect
moisture in the soil



Saves water

Excess rain water is
collected and stored in the
pot

