Adjust your Water Behaviour to the Season

A U T U M N

November:
- Increase the ability of the soil to absorb water. If your land is prone to waterlogging, you can use a fine spray to improve water infiltration. A fine spray leaves the values of water applied to the soil, reducing damage to the soil surface and allowing water to penetrate the plant roots zone.
- Watering during the late afternoon or early evening is beneficial for the grass and turf fabric, as it reduces the water stress on the plant roots.
- If you have a sprinkler system, check it regularly to ensure that it is functioning correctly and not wasting water.

O C T O B E R

October:
- Design a "watering schedule" according to the season.
- Water the garden early in the morning to reduce water loss through evaporation.
- Apply the correct amount of water that can be readily absorbed by the soil. Use a "soil moisture meter" to check the moisture content of the soil 6-8 inches below the surface to determine the amount of water needed for each watering.

N O V E M B E R

November:
- Water the garden early in the morning to reduce water loss through evaporation.
- Ensure the water is absorbed by the root zone before watering again to avoid waterlogging.
- Use sprinklers to water the garden, ensuring even coverage.

J A N U A R Y

January:
- Turn the tap off while washing hands, brushing teeth, etc.
- Take short rather than long showers or baths, turning the tap off while washing.
- Make a habit to obey the water tap of a digital timer to reduce the amount of water used for each task.
- Consider installing water efficient toilets and taps, which can reduce water consumption by up to 50%.

F E B R U A R Y

February:
- Check for leaking taps and leaks in the plumbing. Fix leaks as soon as possible to minimize water wastage.
- Consider investing in a water tank for your garden, which can help conserve water during times of drought.

M A R C H

March:
- Work on your lawn by laying the lawn if it is bare. Keep the lawn green and healthy.
- Water the lawn at least once a week to maintain its health and appearance.
- Use sprinklers to water the garden, ensuring even coverage.

A P R I L

April:
- Water inland potable plants.
- Consider using high-quality water tanks for irrigation instead of using mains water.
- Use a "soil moisture meter" to check the moisture content of the soil 6-8 inches below the surface to determine the amount of water needed for each watering.

J U N E

June:
- Keep your lawn healthy by following the guidelines for watering.
- Water your garden at the right time of day, ensuring even coverage.
- Use sprinklers to water the garden, ensuring even coverage.

J U L Y

July:
- Sowing your vegetables in the garden is the best time to do it.
- Water the garden regularly to ensure the vegetables receive enough water.
- Use a "soil moisture meter" to check the moisture content of the soil 6-8 inches below the surface to determine the amount of water needed for each watering.

A U G U S T

August:
- Watering your garden in the late afternoon or early evening is beneficial for the grass.
- Water the garden early in the morning to reduce water loss through evaporation.
- Use sprinklers to water the garden, ensuring even coverage.

S E P T E M B E R

September:
- Watering your lawn is the best time to do it.
- Water the garden regularly to ensure the grass receives enough water.
- Use sprinklers to water the garden, ensuring even coverage.

O C T O B E R

October:
- Watering your garden is the best time to do it.
- Water the garden regularly to ensure the grass receives enough water.
- Use sprinklers to water the garden, ensuring even coverage.

N O V E M B E R

November:
- Watering your garden is the best time to do it.
- Water the garden regularly to ensure the grass receives enough water.
- Use sprinklers to water the garden, ensuring even coverage.

D I S C L A I M E R

This information is for educational purposes only and is not a substitute for professional advice. Always consult with a qualified professional before making significant changes to your water usage habits.