

Save Nutrients!

Save Energy!

Save Money!

Increase Productivity!

Irrigation Calendar

DECEMBER

IRRIGATION TIPS

SUMMER is the time to:

- Monitor irrigation performance and keep good records.
- Maintain your irrigation system to prevent breakdowns and ensure high performance.
- Save water and electricity by making best use of any rainfall.

Date	Rainfall	Soil Temp.	Soil Moisture	Irrigator On, Off, mm	Irrigator On, Off, mm	Irrigator On, Off, mm	Effluent Irrigator	NOTES - Maintenance, Exceptions, Other
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Irrigation Calendar

JANUARY

IRRIGATION TIPS

SUMMER is the time to:

- Monitor irrigation performance and keep good records.
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- Save water and electricity by making best use of any rainfall.

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Irrigation Calendar

NOVEMBER

IRRIGATION TIPS

SPRING is the time to:

- Check your irrigation system's operation
- Fix any problems to ensure high performance
- Save water and electricity by monitoring soil moisture and temperature

Date	Rainfall	Soil Temp.	Soil Moisture	Irrigator On, Off, mm	Irrigator On, Off, mm	Irrigator On, Off, mm	Effluent Irrigator	NOTES - Maintenance, Exceptions, Other
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FEBRUARY

IRRIGATION TIPS

SUMMER is the time to:

- Monitor irrigation performance and keep good records.
- Maintain your irrigation system to prevent breakdowns and ensure high performance.
- Save water and electricity by making best use of any rainfall.

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IRRIGATION TIPS

OCTOBER

SPRING is the time to:

- Check your irrigation system's operation
- Fix any problems to ensure high performance
- Save water and electricity by monitoring soil moisture and temperature

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Irrigation Calendar

IRRIGATION TIPS

MARCH

AUTUMN is the time to:

- Monitor irrigation performance and keep good records.
- Maintain your irrigation system to prevent breakdowns and ensure high performance.
- Save water and electricity by monitoring soil moisture and making best use of any rainfall.

Date	Rainfall	Soil Temp.	Soil Moisture	Irrigator On, Off, mm	Irrigator On, Off, mm	Irrigator On, Off, mm	Effluent Irrigator	NOTES - Maintenance, Exceptions, Other
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Irrigation Calendar

IRRIGATION TIPS

SEPTEMBER

SPRING is the time to:

- Check your irrigation system's operation
- Fix any problems to ensure high performance
- Save water and electricity by monitoring soil moisture and temperature

Date	Rainfall	Soil Temp.	Soil Moisture	Irrigator On, Off, mm	Irrigator On, Off, mm	Irrigator On, Off, mm	Effluent Irrigator	NOTES - Maintenance, Exceptions, Other
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Irrigation Calendar

RRIGATION TIPS

APRIL

AUTUMN is the time to:

- Monitor irrigation performance and keep good records.
- Maintain your irrigation system to prevent breakdowns and ensure high performance.

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Irrigation Calendar

IRRIGATION TIPS

AUGUST

WINTER is the time to:

- Complete annual maintenance of your irrigation system
- Review monitoring records
- Fix any problems to ensure high performance
- Install new technology and check before next season
- Train staff on existing and new irrigation systems

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Irrigation Calendar

MAY

IRRIGATION TIPS

AUTUMN is the time to:

- Monitor irrigation performance and keep good records.
- Maintain your irrigation system to prevent breakdowns and ensure high performance.
- Save water and electricity by monitoring soil moisture and making best use of any rainfall.

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Irrigation Calendar

IRRIGATION TIPS

JULY

WINTER is the time to:

- Complete annual maintenance of your irrigation system
- Review monitoring records
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Irrigation Calendar

JUNE

IRRIGATION TIPS

WINTER is the time to:

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Save Water! Save Nutrients! Save Energy! Save Money! Increase Productivity!

Irrigation Calendar

Year:							

Prepared by



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