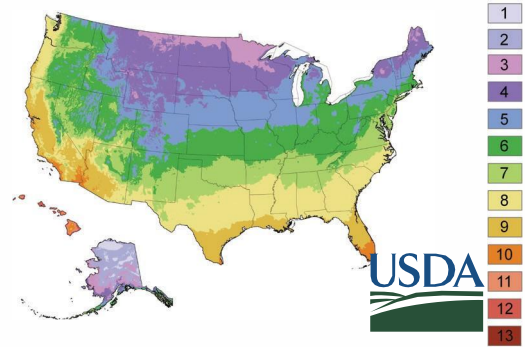


Key Dates for Outdoor Automatic Cultivation

BEFORE YOU PLANT



Phylos Automatic Series day-neutral genetics grow best in areas with a soil temperature of 60°F, trending upward, and when ambient air temperatures are between 55°F and 90°F.



USDA Hardiness Zone Map

- Refer to the USDA Hardiness Zone map.
- Check on the first and last frost dates of the year.
- Understand the soil temperature for the planting region.

Planting	Harvest
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Zone	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
3												
4												
5												
6												
7												
8												
9-10		Crop 1						Crop 1				
							Crop 2			Crop 2		
11-13	Crop 1					Crop 1		Crop 2			Crop 2	

These dates will vary by growing conditions and are intended to be an average for informational purposes. All regions in zones 1 and 2 are not suitable for Phylos Automatic seed genetics. In zone 5, the regions of Lander, WY, and Soda Springs, ID are not suitable for Phylos Automatic seed genetics. Some regions in zones 7-10 can get two autoflower seasons. Some regions in zones 11-13 with lower July and August temperatures (Puerto Rico, Hawaii, parts of Florida) can do okay in July and August.

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