Pollen monitoring report Galtür

July 10th 2026

Grass pollen concentrations gradually decline in Galtür – moderate allergenic burdens remain possible!

Innsbruck (615 m a.s.l.)		Galtür (1579 m a.s.l.)	
Grasses	Mugwort	Grasses	Mugwort
Plantain	Alder	Plantain	Alder
Dock/Sorrel	Fungal spores	Dock/Sorrel	Fungal spores

Risk classes: absent/very low | low | moderate | high

IN A NUTSHELL

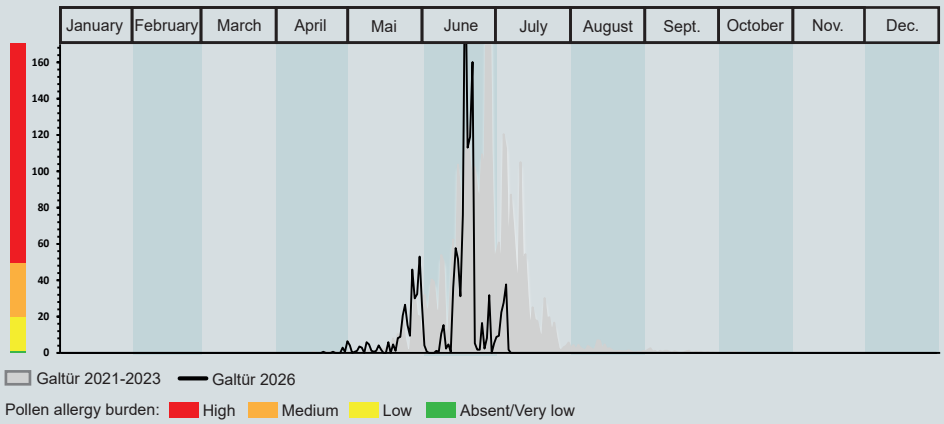
Grass pollen remains the main challenge for allergy sufferers in Galtür. Moderate allergenic burdens are still expected during the coming week.

Warm and predominantly dry weather is expected to continue over the coming days, with only occasional rain showers providing temporary relief. Around Galtür, the grass pollen season is now gradually declining, although allergy sufferers should still expect moderate pollen exposure.

Tyrol overview: Warm and dry weather continues to favour pollen release across Tyrol. While grass pollen concentrations are now gradually decreasing in the valleys and at mid elevations, moderate pollen levels are still being recorded at higher elevations. In alpine grasslands, particularly near meadows and pastures, grass pollen concentrations may still become locally high.

Galtür situation: Around Galtür, grass pollen remains the main cause of allergy symptoms, although pollen concentrations are now showing a gradual downward trend. During the coming week, moderate allergenic burdens may still occur. Plantain and dock/sorrel pollen are also present in the air and may further aggravate symptoms in sensitive individuals. Only low concentrations of pine pollen are currently being detected, although pine pollen has only low allergenic significance.

Grass pollen concentration (pollen/m^3 of air)



Picture. Flowering grass releasing pollen (© Sandra Suttner).

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POLLEN warndienst TIROL

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