Pollen monitoring report Galtür

October 02nd 2026

The pollen season in Galtür is over!

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

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

IN A NUTSHELL

The 2026 pollen season in Galtür is over. Pollen levels are now very low, while fungal spores may still occasionally cause symptoms. Thank you for following our reports – see you in 2027!

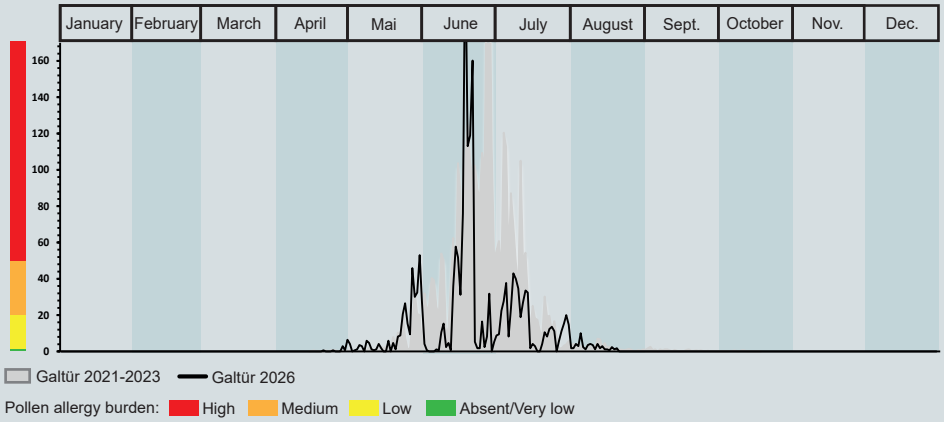
The 2026 pollen season has now come to an end in Galtür and across Tyrol. Most plants have finished flowering, and only isolated pollen grains are still being detected. Pollen concentrations around Galtür are now very low and no significant allergenic burden from pollen is expected. Fungal spores may still occur at low to moderate concentrations during autumn and can cause symptoms in sensitive individuals.

This is our last weekly pollen report from Galtür for 2026. We will continue monitoring airborne pollen during autumn and winter across Tyrol, and our regular reports from Galtür will start again in April 2027, when the new pollen season begins at this elevation.

Thank you for your interest in our weekly reports throughout the 2026 season! We would also like to sincerely thank the Paznaun-Ischgl Tourist Office and the municipality of Galtür for their support, which enables us to provide weekly pollen information for Galtür.

We wish you a healthy and symptom-free autumn and winter and look forward to keeping you informed about the pollen situation in Galtür again in 2027!

Grass pollen concentration (pollen/m³ of air)





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POLLEN warndienst TIROL

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