



# Pollen monitoring report Galtür

October 03<sup>rd</sup> 2025

## The pollen season in Galtür is over!

### Innsbruck (615 m a.s.l.)

Grasses ● Mugwort ●  
Plantain ● Ragweed ●  
Dock/Sorrel ● Fungal spores ●

Risk classes ● absent/very low

### Galtür (1579 m a.s.l.)

Grasses ● Mugwort ●  
Plantain ● Ragweed ●  
Dock/Sorrel ● Fungal spores ●

● low ● moderate ● high

### IN A NUTSHELL

We wish you a symptom-free autumn and winter season and look forward to being able to provide information about the pollen situation in Galtür again next year.

The 2025 pollen season has now come to an end in Galtür and the region, as most plants have finished flowering, and our pollen traps across Tyrol are now only recording a few isolated pollen grains. The amounts in the air around Galtür are very low and no longer reach the irritation threshold.

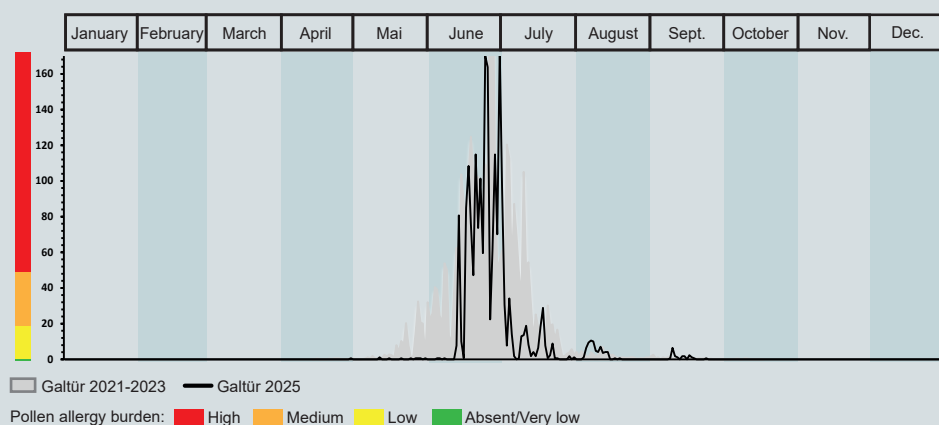
This is our last weekly pollen report for 2025. We will continue measuring

pollen levels during autumn and winter across Tyrol, and regular reports will start again in April 2026 when the first plants begin to flower in Galtür.

Thank you for your interest! We would also like to thank the Paznaun-Ischgl Tourist Office and the Galtür municipality for sponsoring us to publish the weekly pollen report for Galtür.

We wish you a healthy, symptom-free autumn and winter, and we look forward to keeping you updated again next year.

### Grass pollen concentration (pollen/m<sup>3</sup> of air)



Picture. End of the pollen season 2025!