



Pollen monitoring report Galtür

October 11th 2024

The pollen season is over!

Innsbruck (615 m a.s.l.)

Grasses	●	Mugwort	●	
Plantain	●	Ragweed	●	
Dock/Sorrel	●	Fungal spores	●	
Risk classes	● absent/very low	● low	● moderate	● high

Galtür (1579 m a.s.l.)

Grasses	●	Mugwort	●	
Plantain	●	Ragweed	●	
Dock/Sorrel	●	Fungal spores	●	
Risk classes	● absent/very low	● 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.

As most of the plants have already finished their flowering period, we hardly detect any pollen in the air of Galtür. These low pollen concentrations in the air are no longer reaching the irritation threshold.

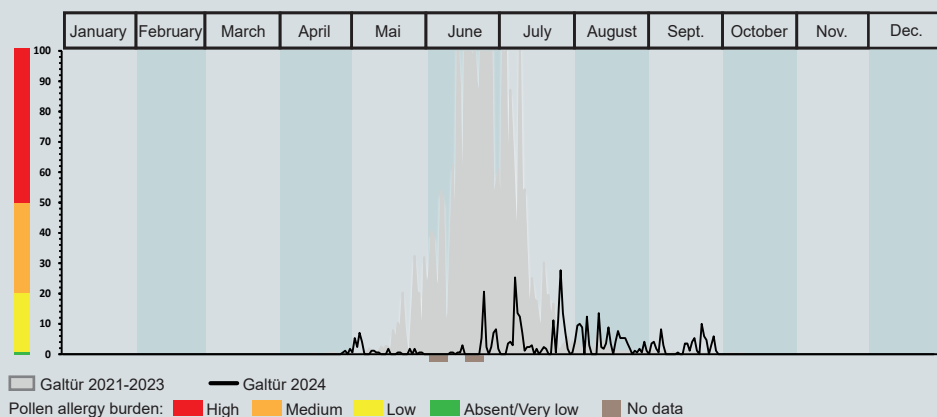
It should be noted that the concentration of fungal spores in Galtür can still be low to

moderate until November. Fungal spores can trigger allergic reactions.

This pollen report is the last one for this year. We will report again in 2025 as soon as the first plants bloom and the pollen concentration in Galtür increases again.

We would like to thank our readers for their 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.

Grass pollen concentration (pollen/m³ of air)



Picture The pollen season 2024 is over! See you next year.