



Pollen monitoring report Galtür

June 26th 2026

Grass pollen season peaks in Galtür – high allergenic burdens continue!

Innsbruck (615 m a.s.l.)

Galtür (1579 m a.s.l.)

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

Grasses ● Mugwort ●
 Plantain ● Alder ●
 Dock/Sorrel ● Fungal spores ●
 Risk classes ● low ● moderate ● high

IN A NUTSHELL

Grass pollen remains the main challenge for allergy sufferers in Galtür, with high allergenic burdens expected to continue during the coming week.

Tyrol is currently experiencing a prolonged heat wave with very warm and predominantly dry weather. These conditions continue to favour pollen production and dispersal. While grass pollen concentrations are beginning to decline in many valley bottoms, the pollen season is now shifting towards higher elevations. As a result, Galtür is currently experiencing one of the most intense phases of the grass pollen season.

Tyrol overview: The pollen season has now entered its summer phase, with grasses remaining the dominant allergenic pollen type across the region.

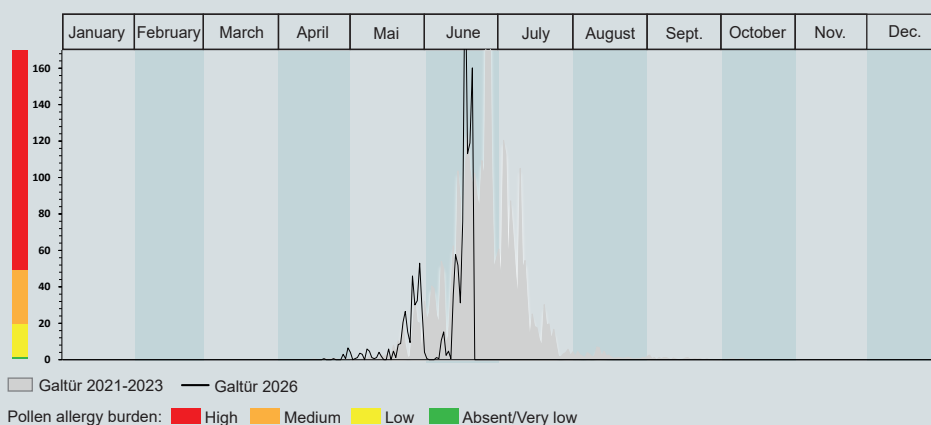
Grass pollen concentrations are gradually declining in many lower elevations as flowering comes to an end. At the same time, pollen levels are increasing in higher-altitude areas, where grass flowering is still in full progress. Warm and dry weather continues to favour pollen release and dispersal throughout Tyrol.

Galtür situation: Grass pollen is currently the main cause of allergy symptoms in and around Galtür. Due to the later flowering of grasses at this altitude, pollen concentrations remain high and can cause high allergenic burdens. Plantain and,

in particular, dock/sorrel pollen concentrations are also increasing and may further aggravate symptoms in sensitive individuals.

The green alder pollen season is now coming to an end around Galtür, and only low pollen concentrations are currently being detected. Juniper and pine continue to release pollen into the air, but these pollen types have low allergenic significance and are not considered a major concern for allergy sufferers. Occasional rain spells may provide temporary relief by reducing airborne pollen concentrations.

Grass pollen concentration (pollen/m³ of air)



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