



Pollen monitoring report Galtür

July 03rd 2026

Grass pollen levels rise again in Galtür – moderate allergenic burdens expected!

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. Moderate allergenic burdens are expected during the coming week.

Over the past few days, grass pollen concentrations around Galtür have temporarily declined. However, with warm, sunny, and predominantly dry weather returning over the coming days, pollen levels are expected to increase again.

Tyrol overview: Following the recent rainfall, grass pollen concentrations have declined across much of Tyrol. As warm and dry weather returns, pollen levels are expected to rise again, particularly at higher elevations where the grass pollen season is currently at its peak. In contrast, grass pollen concentrations continue to show a gradual down-

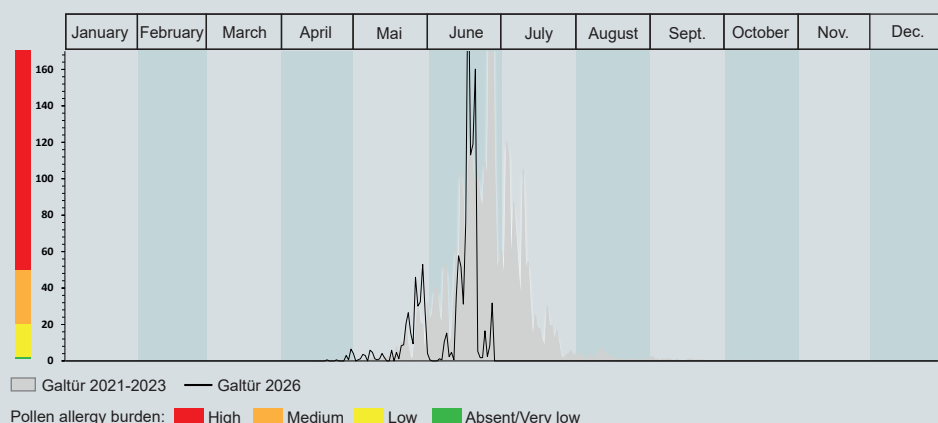
ward trend in many valley bottoms and lower elevations.

Galtür situation: Around Galtür, grass pollen remains the main cause of allergy symptoms. During the past few days, pollen concentrations temporarily decreased as a result of the unsettled weather. However, with the return of warm and dry conditions, grass pollen levels are expected to increase again and may reach moderate allergenic burdens during the coming week. Plantain and, in particular, dock/sorrel pollen are also present in the air and may further aggravate

symptoms in sensitive individuals.

The green alder pollen season has now ended around Galtür, and only isolated pollen grains are still being detected. Pine continues to release pollen into the air, but this pollen type has only low allergenic significance.

Grass pollen concentration (pollen/m³ of air)



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