



Pollen monitoring report Galtür

August 07th 2026

Mugwort becomes the next pollen to watch around Galtür – grass pollen remains low!

Innsbruck (615 m a.s.l.)

Galtür (1579 m a.s.l.)

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

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

IN A NUTSHELL

Grass pollen exposure around Galtür remains low and is not expected to increase substantially again this season. Attention is now shifting towards mugwort, with allergenic burdens expected to increase as its flowering season progresses.

The pollen situation around Galtür is changing as summer progresses. Grass pollen concentrations have settled at low levels, while mugwort (Artemisia) is now beginning to play a greater role. Its pollen concentrations are still low but are expected to increase during the coming weeks.

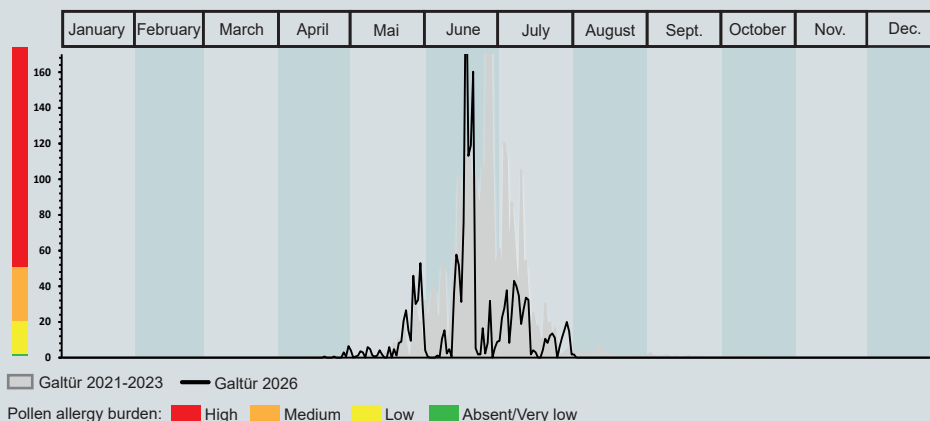
mugwort pollen season is gaining momentum, with increasing pollen concentrations expected towards its seasonal peak around mid-August. Fungal spores are currently present at moderate to high concentrations and may increase further after rainfall.

increase is no longer expected this season. Plantain and dock/sorrel pollen also remain present at low concentrations. Mugwort pollen is now increasingly being detected around Galtür. Although the allergenic burden is still low, concentrations are expected to rise as flowering progresses. Mugwort has a high allergenic potential, making it the next pollen type of particular relevance for sensitized individuals. Fungal spore concentrations are expected to remain moderate and may increase following periods of rain.

Tyrol overview: Grass pollen exposure is now generally low throughout Tyrol and is expected to remain at this level as the flowering season of most grasses is well advanced or already completed. At the same time, the

Galtür situation: Grass pollen currently causes only a low allergenic burden around Galtür. Slightly higher concentrations may still occur locally in the immediate vicinity of mountain meadows, pastures, and other grass-rich areas, but a substantial renewed

Grass pollen concentration (pollen/m³ of air)



Picture: Flowering mugwort (Artemisia vulgaris)
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