

03.
Jul 2025

A special natural treasure in the Wiegensee European Conservation Area

🕒 Donnerstag 8:45 o'clock

Discover one of the most important moors in the Montafon

Our Nature guides will show you a unique moor biotope on the way to Wiegensee, the oldest natural reservoir in the Montafon. Where does the name "Wiegensee" come from? What is a swing grass? And why do plants eat animals? During a well-deserved break on the Verbellaalpe you can enjoy the Montafon Sura Kees as well as the view of the majestic Silvretta before you make your way back down to the valley through fragrant mountain forests.

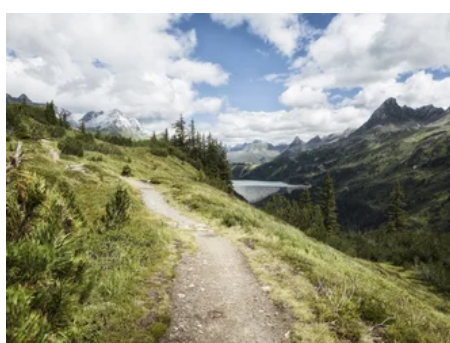
In cooperation with the nature conservation association Verwall-Klostertaler Bergwälder - an exclusive tour for all those who are looking for more than just an ordinary hike.

Description

Discover one of the most important moors in the Montafon

Our Nature guides will show you a unique moor biotope on the way to Wiegensee, the oldest natural reservoir in the Montafon. Where does the name "Wiegensee" come from? What is a swing grass? And why do plants eat animals? During a well-deserved break on the Verbellaalpe you can enjoy the Montafon Sura Kees as well as the view of the majestic Silvretta before you make your way back down to the valley through fragrant mountain forests.

In cooperation with the nature conservation association Verwall-Klostertaler Bergwälder - an exclusive tour for all those who are looking for more than just an ordinary hike.





Veranstaltungsort

Talstation Tafamuntbahn

Silvrettastraße 64a

6794 Gaschurn

[+43 50 6686](tel:+43506686)

info@montafon.at



Veranstalter

Montafon Tourismus GmbH

Silvrettastraße 64a

6794 Gaschurn

[+43 50 6686](tel:+43506686)

info@montafon.at

Weitere Termine

Datum

Uhrzeit

03.07.2025

08:45 o'clock

10.07.2025

08:45 o'clock

17.07.2025

08:45 o'clock

24.07.2025

08:45 o'clock

31.07.2025

08:45 o'clock

07.08.2025

08:45 o'clock

14.08.2025

08:45 o'clock

21.08.2025

08:45 o'clock

28.08.2025

08:45 o'clock

04.09.2025

08:45 o'clock