

Il Chapütschin 3386m

The most beautiful panoramic mountain in the Bernina range

Il Chapütschin 3386m

The most beautiful panoramic mountain in the Bernina range

TAG 1

COAZ HUT

We'll meet for dinner at the Coaz hut.

🕒 2 Stunden ⬆️ 200 hm / 2 h

DAY 1

CHAPÜTSCHIN PEAK

From the Coazhütte we follow a narrow path to the glacier. The summit of Chapütschin is reached with an easy climb. The descent leads back to the middle station Corvatsch.

▲ 3386 m 🕒 9 Stunden ⬆️ 1000 hm / 5 h ⬇️ 1000 hm / 4 h 🙅 No mountaineering experience

Il Chapütschin 3386m

The most beautiful panoramic mountain in the Bernina range




Preise Gruppe

(Mindestens 1 bis maximal 4 Teilnehmer)

Preise Privat

940 CHF	1 Participant
1180 CHF	2 Participants
1440 CHF	3 Participants
1640 CHF	4 Participants
1800 CHF	5 Participants


(Maximale Teilnehmerzahl pro Bergführer: 4)

 Inklusivleistungen	 Zusatzkosten	 Buchbare Zusatzleistungen
<ul style="list-style-type: none"> • Mountain Guide • Overnight Stay • Dinner and Breakfast • Tea for the Day 	<ul style="list-style-type: none"> • Corvatsch lift to Murtel • Drinks during dinner 	

Il Chapütschin 3386m




The most beautiful panoramic mountain in the Bernina range




 **Saison**
June - October

 **Wochentage**
Only Private

 **Dauer**
1 Tag

 **Schwierigkeit**
Easy

 Anforderungen	 Material	 Treffpunkt
<p>Physical condition for 8 hours tour No mountaineering experience</p>	<ul style="list-style-type: none"> • Crampons, Ice axe, Climbing Harness, Head lamp 	<p>18 o'clock for apero in the Coaz hut</p>

 Anreise	 Unterkunft / Komfort	 Good to know
<p>Parkplätze: Underground car park Corvatschbahn</p> <p>ÖV With the bus to the Corvatschbahn</p>		<p>If you want to make a hike the day before, you can also hike through the Val Roseg to the Coaz hut.</p>

Il Chapütschin 3386m

The most beautiful panoramic mountain in the Bernina range

