

# Sagibach

<b>Create:</b> 2023-12-22 15:55:18	<b>Update:</b> 2024-09-14 18:05:15	<b>Print:</b> 2025-07-25 04:07:18
<b>Country:</b> Schweiz / Switzerland <b>Region:</b> Kanton Bern / Canton de Berne <b>Subregion:</b> Verwaltungskreis Frutigen-Niedersimmental / Frutigen-Niedersimmental administrative district <b>Town:</b> Reichenbach im Kandertal / Reichenbach		
<b>Difficulty:</b> a little difficult	<b>Grading:</b> v4 a3 III	<b>Total time:</b> 4h45
<b>Approachtime:</b> 1h30	<b>Tourtime:</b> 3h	<b>Returntime:</b> 15min
<b>Altitude entry:</b> 1600m	<b>Altitude exit:</b> 1230m	<b>Delta Altitude:</b> 370m
<b>Canyon length:</b> 540m	<b>Highest rapell:</b> 45m	<b>Amount rapells:</b>
<b>Transport:</b> on Foot	<b>Rock type:</b>	<b>drainage area:</b> 2.00km²
<b>Season:</b> May - October	<b>Orientation:</b>	<b>Best Time:</b>
<b>Rating:</b> ★ 3 (1)	<b>Info:</b> ★ 3 (1)	<b>Belay:</b> ★ 3 (1)
<b>Specialities:</b> suitable in rainy weather,		
<b>Gear:</b> Ropes: 2x 50m		
<b>Summary:</b> (machine translated) 2/4; 0/2 smileys		
<b>Hydrology:</b> (machine translated) The canyon is suitable as a rain alternative.		
<b>Access:</b>		
<b>Approach:</b> (machine translated) As of 14.09.2024, the hiking trail which serves as access is closed due to storm damage.  Follow the hiking trail and enter at the 3rd bridge/stream crossing of the Sagibach.		
<b>Tour:</b> (machine translated) The streambed is relatively wide and there are many downclimbs over scree Cell phone reception is rather difficult throughout the valley.		
<b>Return:</b> (machine translated) Follow the stream and turn left onto the hiking trail, which also serves as access.		
<b>Coordinates:</b> Canyon Start <a href="#">46.5482 7.7337</a> Canyon End <a href="#">46.5521 7.7362</a> Parking Entry and Exit <a href="#">46.5549 7.7426</a>		
<b>Reports:</b>		
2024-09-14   Adrian Roth   ★★☆☆   📖 ★★☆☆   ⚓ ★★☆☆   🌊 Normal   🍷 Completed The ascent was possible one day after a cold front with a northerly dust situation. The pools are max. knee-deep. Anchorages all in order. (machine translated)		