

Grosdar (aval)

Cascades du Grosdar, Grosdar aval, Gros Dard

Info: The quality of this description has not been checked yet or was rated bad. If you know this canyon, please check this description and file a report with a rating for this description using <i>Reports</i> -> <i>+New Report</i> . Should you notice any error, please let us know or join the community in order to fix this description yourself.		
Create: 2023-03-09 20:52:39	Update: 2023-10-14 09:16:15	Print: 2025-01-05 12:01:01
Country: France Region: Bourgogne-Franche-Comté Subregion: Jura Town: Saint-Claude		
Difficulty: not as difficult	Grading: v3 a2 II	Total time: 3h10
Approachtime: 35min	Tourtime: 2h	Returntime: 35min
Altitude entry: 620m	Altitude exit: 490m	Delta Altitude: 130m
Canyon length: m	Highest rapell: 30m	Amount rapells:
Transport:	Rock type:	drainage area: km ²
Season:	Orientation:	Best Time:
Rating: ★ 0 ()	Info: ★ 0 ()	Belay: ★ 0 ()
Specialities:		
Gear:		
Summary: (machine translated) Short descent in the forest.		
Hydrology:		
Access: (machine translated) From Saint Claude we take the D430 direction Chaumont, Stade de Serger. At the stadium we park our car.		
Approach: (machine translated) Now we follow the signpost "Cascade de la Queue de Cheval" to the waterfall "Cascade de la Queue d'Âne", which concludes our tour, where we can check the water flow. Then we continue to the second bridge where we can see the "Cascade de la Queue de Cheval". Below the bridge we climb.		
Tour: (machine translated) See topographic view, photos & videos		
Return: (machine translated) After the final C30 we take the path downstream on the left bank. Then across a metal footbridge to the right bank. We follow the sign "reservoir de Serger" and thus come up to the parking lot.		
Coordinates: Canyon Start 46.3888 5.8949 Canyon End 46.3825 5.8877		

Reports:

2024-11-06 | System User | |📖|📌|🌊 Low |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-11-03 | System User | |📖|📌|🌊 Low |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-10-30 | System User | |📖|📌|🌊 Low |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-09-28 | System User | |📖|📌|🌊 Crazy |👎 Not done

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-09-18 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) Dc-Ras (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-09-18 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) Canyon très esthétique mais sans intérêt technique outre la C30 à la fin! Eau vraiment froide. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-08-25 | System User | |📖|📌|🌊 Crazy |👎 Not done

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) Très forte débit constaté en bas de la cascade de la Queue de Chevel suite aux oranges de la veille (~30 mm d'eau) (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-08-24 | System User | |📖|📌|🌊 Low |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) Peu d'eau. Certains sauts sont à amortir. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-08-16 | System User | |📖|📌|🌊 Low |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) Super sympa même si on aimerait un peu plus d' eau, fait y compris la cascade finale, super bien équipée. Les groupes croisés n'ont pas fait la cascade, sortie après les deux vasques avec les sauts rive droite. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-08-11 | System User | |📖|📌|🌊 Low |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) Juste assez d'eau pour en profiter (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-07-20 | System User | |📖|📌|🌊 Low |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) DC ---, malgré tout la partie sup coule quand même visuellement, la plupart des sauts passent attention quand même pas beaucoup de fond sur certains. Le canyon ne glisse presque pas (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-07-14 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) Bon débit pour s'amuser, ça ne glisse pas ! (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-07-05 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Grosdar (inférieur) Dc-Équipement Ras, les mains courantes ont été changées récemment, les cordes sont toutes neuves. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2194/observations.html>)

2024-06-19 | System User | |📖|📌|🌊 Normal |👍 Completed

Parts:

Grosdar (aval), v3 a2 II, 35min+2h+35min

Grosdar (amont), v5 a1 II, 0min+2h+20min