

SPORT, SAINTE-CROIX / LES RASSES

SPARTAN SAINTE-CROIX

With its unique panoramic view of the Alps and its typical Jura ridge terrain, the destination of Sainte-Croix will host the first stage of the Switzerland National Series during a Trifecta weekend and a night Sprint race on Friday 13 and Saturday 14 June 2025.

3 distances will be on offer: the Sprint 5K night format, the Super 10K, the emblematic Spartan distance, and the Beast 21K. Children will also be in the spotlight at the Spartan KIDS, which will also take place on Saturday. And especially those who come with family or friends to share some great sporting emotions and spend a weekend in a magnificent setting!

Organised in Switzerland by Gorilla Corporation Sàrl, this international sporting event has been initiated and coordinated at regional level by the Association pour le Développement du Nord Vaudois (ADNV) and the Commune of Sainte-Croix since 2021. After three successful editions and steady growth in the number of participants, the ADNV is stepping down from the organising committee and will resume its role as privileged promotional partner from 2025.

OPENING HOURS

From 13 Jun 2025 to 14 Jun 2025

GOOD TO KNOW

- **PREPARE YOUR STAY**
- The hotels, B&Bs, holiday flats and campsites in Northern Vaud are looking forward to welcoming you.
- Check out the accommodation options at: <https://yverdonlesbainsregion.ch/en/find-accommodation/>
- If you're travelling by motorhome, it's essential to book your pitches:
- At Les Cluds: Camping des Cluds. Camping des Cluds also has caravans for hire.
- **PARKING**
- A free parking and shuttle bus service will be available, as the car parks are not close to the event site. Please obey the signs posted. The road between Bullet and Sainte-Croix will be one-way. Allow plenty of time to get to the Spartan Village at the Sainte-Croix Sports Centre. The Yverdon-les-Bains - Sainte-Croix train is available.



CONTACT

SPARTAN Sainte-Croix
Rue du Stand 9
1450 Ste-Croix

info@spartanrace.ch
ch.spartan.com

