




EMSR836 - AOI04

Wildfire in Montenegro

DANILOVGRAD NORTH

Situation as of 13/08/2025 09:40 UTC  
First Estimate Product - Overview map 01







Active Flames 13 No.


Fire Fronts 4.2 km

Burnt area 117.8 ha


**Crisis Information**

 Active Flames


 Fire Fronts

 Burnt area


**General Information**


 Area of Interest


**Placenames**


 Placename

**Transportation**

 Main road

 Local road

 Track

 Railway

**Event** On the 10 August, wildfires are reported to have affected various parts of Montenegro. The event is on-going. Copernicus EMS Rapid Mapping is requested to provide initial rough estimation, wildfire extent and damage assessment emergency mapping.

Post-event image: Sentinel-2A/B (2024) (acquired on 13/08/2024 at 09:40 UTC, resolution 10 m). All images are provided under COPERNICUS by the European Union and ESA, all rights reserved.

Base vector layers: OpenStreetMap © OpenStreetMap contributors (2025); Wikimapia.org; GeoNames 2015; Corine Land Cover (CLC) 2018; ©EuroGeographics, ©TurkStat. Source: European Commission – Eurostat/ GISCO, 2021.  
Inset maps: Natural Earth 2023; HydroLAKES 2016 by HydroSHEDS; © EuroGeographics, © TurkStat. Source: European Commission – Eurostat/ GISCO, 2021.

The thematic layer has been derived from post-event satellite image using a semi-automatic approach.

**Disclaimer:** Full disclaimer and other helpful information available in the [online manual](https://mapping.emergency.copernicus.eu/about/rapid-mapping-manual/).

Map produced by GMV released by SERTIT on the 15/08/2025.

Details on this activation and service conditions available through the QR code or at the link: <https://mapping.emergency.copernicus.eu/activations/EMSR836>

