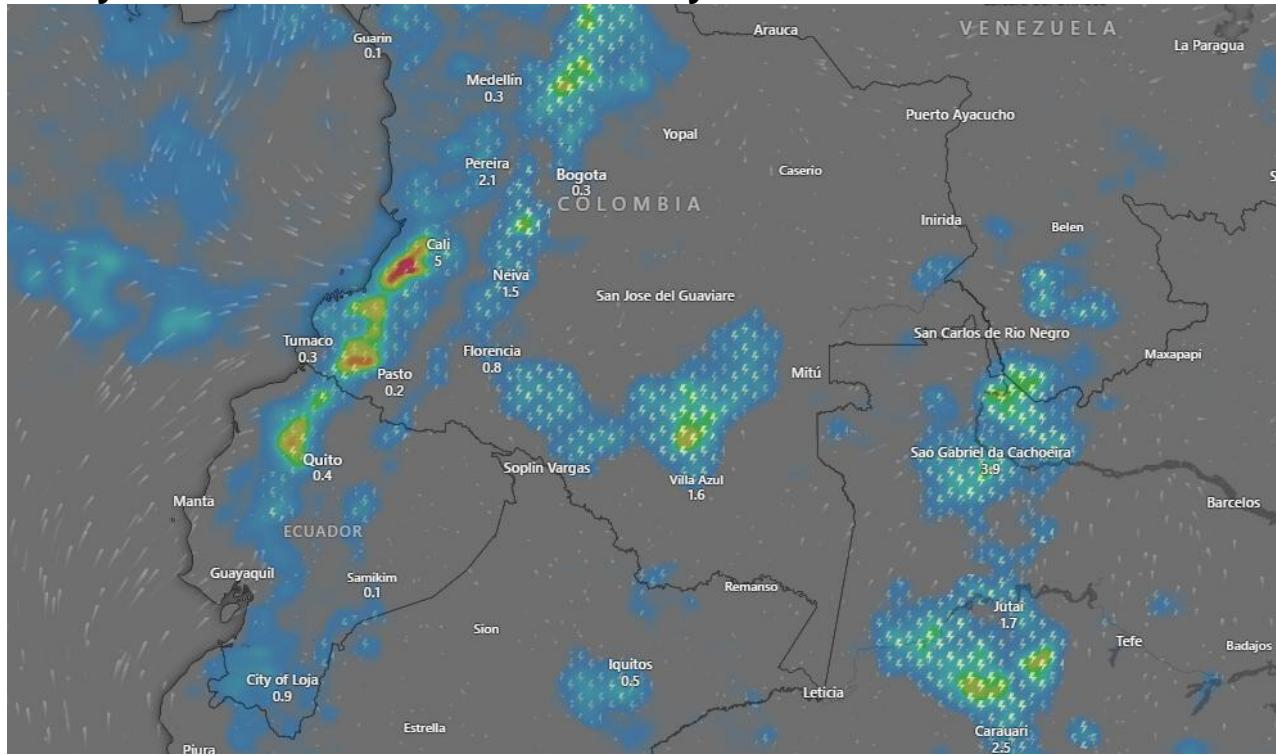




## Heavy Rainfall & Thunderstorm Activity in Colombia



Valid: From January 02, 2026 (intensification begins) to January 07, 2026 (gradual weakening thereafter).

### Affected Areas

Western and central Colombia, including the Pacific coastal belt and Andean regions, covering Chocó, Valle del Cauca, Cauca, Nariño, Antioquia, Risaralda, Caldas, Quindío, Tolima, and Huila, with additional impacts across southern Colombia including Caquetá, Putumayo, Guaviare, and Amazonas.

### Hazard Types

Heavy Rainfall, Thunderstorms, Flash Flooding, River Flooding.

### Hazard Summary

Widespread rainfall and thunderstorm activity are developing across Colombia due to enhanced moisture inflow and persistent atmospheric instability. Moderate to locally heavy rainfall is expected over western and central regions, with intense precipitation along the Pacific coast and Andean slopes. These conditions increase the risk of flash flooding, rapid river level rises, and landslides, particularly in mountainous terrain and urban areas with poor drainage. Rainfall activity is expected to persist for several days, with localized high-intensity episodes.