

Confirmation for Spain 8-18-26...Warnings: Spain, Erie Canal, Pennsylvania, Vietnam, Alabama & Sky W/Visions 6-6-26 to 6-7-26

Spain's Olive Crop Failure Vision & Warning 6-7-26@12:05 PM

I see an olive, a green olive. Now I see a black one. I see a large amount of olive trees. 'Spain,' I hear, 'Spain.' Father God, You're speaking to me again." "Spain is about to have, 'Olive crop failure,' for the sins they think they have hidden.

<https://efeagro.com/pedrisco-agosto/>

<https://caliber.az/en/post/extreme-heat-threatens-spain-s-olive-harvest>

<https://news.cgtn.com/news/2026-08-16/VHJhbnNjcmlwdDkxOTE2/index.html>

<https://news.cgtn.com/news/2026-08-16/Inside-El-Nino-Spain-s-olive-plantations-grow-expensive-1PEIYdNerCw/p.html>

<https://www.wfy24.com/en/article/olive-oil-crisis-mediterranean-drought-greece-spain-italy-2026>

<https://www.oliveoiltimes.com/production/spains-traditional-olive-groves-struggle-as-production-costs-surge/144761>

<https://wikifarmer.com/library/en/article/olive-oil-trading-thin-as-market-eyes-202627-crop-flow-ering>

<https://insights.tridge.com/speaker-product-news-reports/KJLyFXpzJzgKuB1Gqsm5QUKHGgR43AVdqLPCjoqJbkoWkhc7MERgkMRq>

<https://www.theguardian.com/business/2026/aug/04/price-olive-oil-expected-rise-again-european-crops-heat-drought-wildfires>

 20:33 Sat, 1 Aug

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Environment

The Olive Oil Collapse: How Drought is Rewriting Mediterranean Cuisine ✓

Spain -50%, Italy worst in 50 years, Greece -30%. Mediterranean olive harvests have collapsed under climate stress. Prices have tripled. The traditional varieties cannot adapt fast enough — and Mediterranean cuisine will not look the same in a decade.

 Kalamata 25°C Clear	 CITY · 23m · Municipality of Kalamata	 00:47 +03:00 Athens ☀️06:36 🌧️20:39
 Mytilene 25°C Clear	 CITY · 9m · Municipality of Mytilene	 00:47 +03:00 Athens ☀️06:13 🌧️20:26
 Jaén 33°C Clear	 CITY · 570m · Jaén	 23:47 +02:00 Madrid ☀️07:18 🌧️21:24
 Bari 27°C Clear	 CITY · 7m · Bari	 23:47 +02:00 Rome ☀️05:47 🌧️20:09

Ioanna Vergini May 18, 2026 at 08:04 AM 584 Views 4 min read

Transcript 14:46, 16-Aug-2026

Inside El Niño: Super El Niño threatens Spain's olive harvests

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Spain's olive oil sector in 2026 suffered a major failure driven by extreme drought, heat, El Niño impacts, and flooding, cutting production forecasts to about 1.2 million tons and leaving up to 75% of producers operating at a loss.

Overview

Spain entered 2026 facing overlapping climate and economic shocks that severely weakened its olive oil industry. Production, profitability, and global leadership were all affected.

Key Causes of the 2026 Failure

1. Severe Drought & Heat Stress

- Mediterranean drought caused historic collapses in olive yields. Spain previously saw a 50% drop in 2022–23, and conditions remained harsh into 2026. wfy24.com
- Traditional varieties (e.g., Picual) struggled to adapt to rising temperatures.

2. Super El Niño Intensification

caliber



WORLD

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Extreme heat threatens Spain's olive harvest

28 June 2026 17:26

The severe heatwave affecting France, United Kingdom, Netherlands, and Italy could have a significant impact on the future harvest of several key export products across Europe.

Speaking to [RIA Novosti](#), Denis Ternovsky, a leading researcher at the Center for Agri-Food Policy

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BRIEFS

Spain's Traditional Olive Groves Struggle as Production Costs Surge

Production costs exceed market prices across much of Spain's olive sector, raising renewed concerns about the future of traditional cultivation.

By Simon Roots · July 27, 2026 · 2 min read · Aa

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Impact of August 2026 Wildfires on Spain's Olive Crops

In August 2026, Spain experienced one of its most severe wildfire seasons on record, with **over 190,000 hectares burned nationwide** — roughly five to six times the area lost by the same date in 2025 [Wego Travel Blog](#) . The fires were driven by **unprecedented heatwaves, extreme drought, and low humidity**, creating conditions where vegetation dried out and burned rapidly [www.ambiotecsolutions.com#1](#) .

Olive Groves and Agricultural Damage

While the provided sources do not give a direct, quantified figure for olive crop losses in August 2026, the broader agricultural context shows that **olive groves were among the crops affected** by the combination of **heat, drought, and wildfire smoke**. The Ministry of Agriculture had already warned in July that Spain's 2026–27 cereal crop would fall sharply due to drought, and wildfires would further reduce yields [The Guardian](#) . Olive trees, though more heat-tolerant than some crops, are vulnerable to **direct fire damage, smoke stress, and loss of irrigation water** when fires block water supply or destroy infrastructure.

Regional Fire Hotspots

The worst-hit areas for agriculture and forests in August 2026 included:

- **Madrid, Ávila, and Toledo** — large-scale fires in the Sierra Oeste region, affecting farmland and olive-growing zones [Wego Travel Blog](#) .
- **Castellón** — fires in the Sierra de Espadán, impacting surrounding olive and other crops [Wego Travel Blog](#) .
- **Almería** — the deadliest wildfire in Andalusian history (Los Gallardos) destroyed farmland and olive groves [Wego Travel Blog](#) .
- **Aragón (Huesca mountains)** — new lightning-caused fires in August threatening olive-growing areas [Wego Travel Blog](#) .

Broader Economic and Market Effects

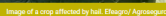
Broader Economic and Market Effects

The European Union's cut harvest forecasts for sunflowers, maize, potatoes, and soya beans in 2026 reflect the severity of the crisis [The Guardian](#) . Olive oil prices, already elevated, were expected to rise again due to reduced production from heat, drought, and wildfires [The Guardian](#) . Spain's olive industry, a major EU exporter, would face **higher production costs, reduced yields, and potential export curbs** if fires and drought damage large groves.

Conclusion

In August 2026, Spain's olive crops were indirectly but significantly impacted by the **historic wildfire season**, which compounded the effects of extreme heat and drought. While not all olive groves were directly consumed, **fire damage, smoke stress, and water shortages** likely reduced yields and quality, contributing to higher olive oil prices and economic strain on the sector. The combination of climate change, rural abandonment, and heatwaves has made large, intense wildfires the new norm, with olive-growing regions among the most at risk [www.ambiotecsolutions.com#2](#) .

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AGRICULTURE ACCIDENT

The hail has affected 22,300 hectares of crops in August

Published by: EFEAGRO August 13, 2026

Agroseguro expects that in the coming days more than 25,000 hectares will be affected.



The "great stormy intensity" so far in August, with several hail episodes, **has caused damage to 22,300 hectares of insured crops**, a figure very similar to that of 2025, which was already a record in this regard.

This is reflected in a statement released by Agroseguro on Thursday regarding the month of August, although, according to the company, it is expected that in the coming days more than 25,000 hectares will be affected.



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