



EU - Turkey Cooperation scheme on hazelnuts

2025/NOVEMBRE/24th

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- Production, orchards and quality
- Price trend
- Production forecast 2025
- General issues
- Plant health issues







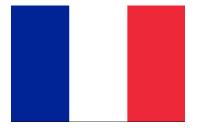


UNICOQUE noisettes et noix de France









Key figures



- France = SMALL HAZELNUT PRODUCTION but
 - 3rd largest producer in the EU
 - 4th largest consumer in the world
- French hazelnut production is a very organised sector :
 - 1 coop : SCA Unicoque 80 to 90% of the crop
 - 1 growers association : ANPN 85 to 95% of the french growers
- 11 000Ha hazelnut orchard, 7000Ha de plus de 5 ans, 500Ha organic
- 2027-30 predicted crop : ~14 to 15 000T (Inshell)
- Historicaly 50% dedicated to inshell market but recent evolution to 70% shelled for industry
- Mix cultivars :
 - old ones Italian and US origins,
 - french ones : Pauetet, Corabel, Segorbe
 - New ones from Oregon : Lewis, etc...













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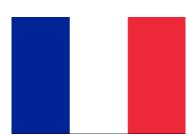


UNICOQUE: production area



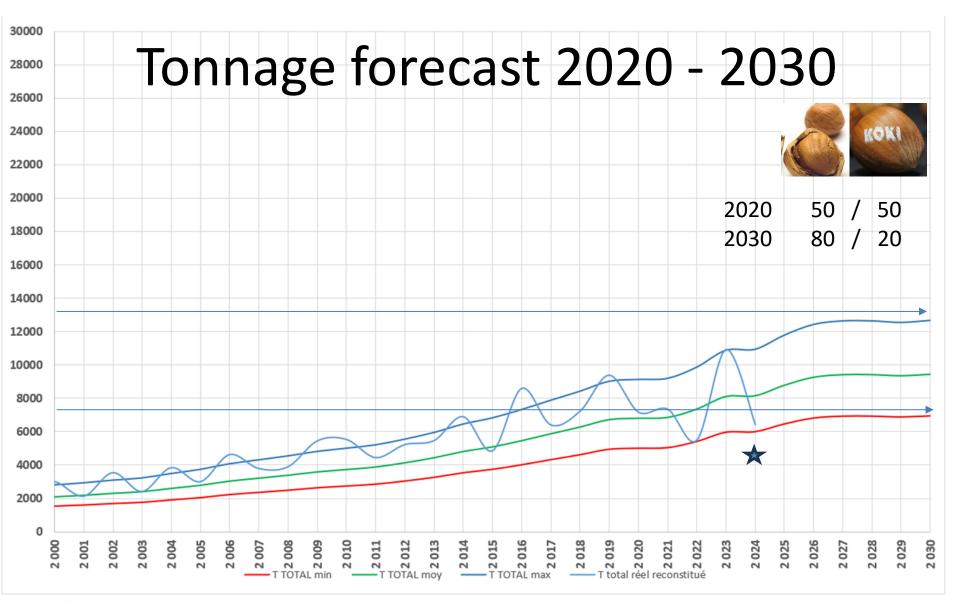






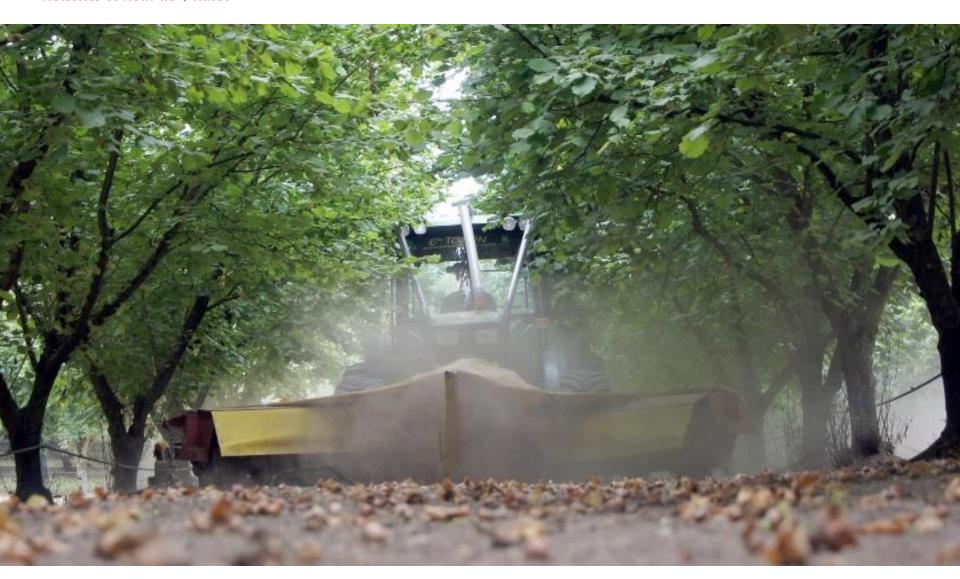








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very low yield and very high BMSB and curculio damages linked to neonicotinoids banned



- Very strict french regulation concerning pesticides use (no neonicotinoïdes):
- => BMSB damages X 3 in 2023 vs average 2015-2020 period
- => BMSB damages X 7 in 2024 vs average 2015-2020 period
 - = 20.4% total intern defects as an average



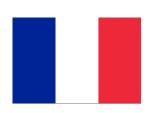
Tonnage 2024 french crop KOKI T TOTAL moy 2 0 1 9 2 020 2 0 2 2



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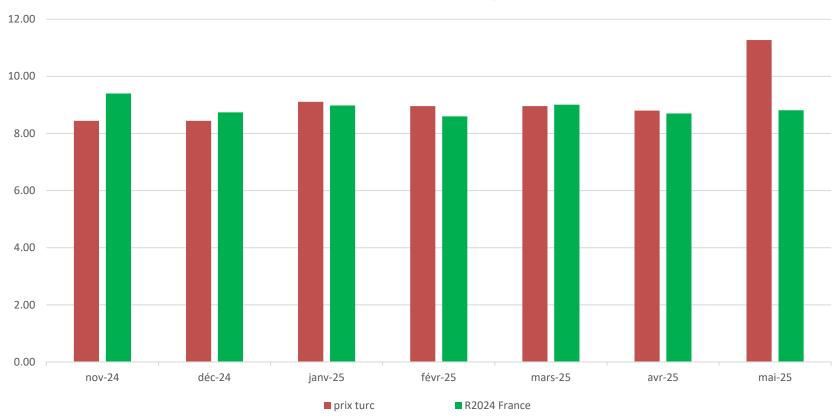






Prices trend 2024 french crop (kernel €/kg)

COMPARAISON PRIX FRANCE/TURQUIE

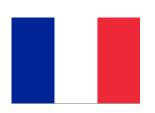




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Tonnage and quality 2025

- Pests damages associated with high temperatures period affected the volume
 - => Total 2024 tonnage ~ 8500T

- Quality pests damages lower than last year
 - => Average BMSB damages around 10%







Main pests

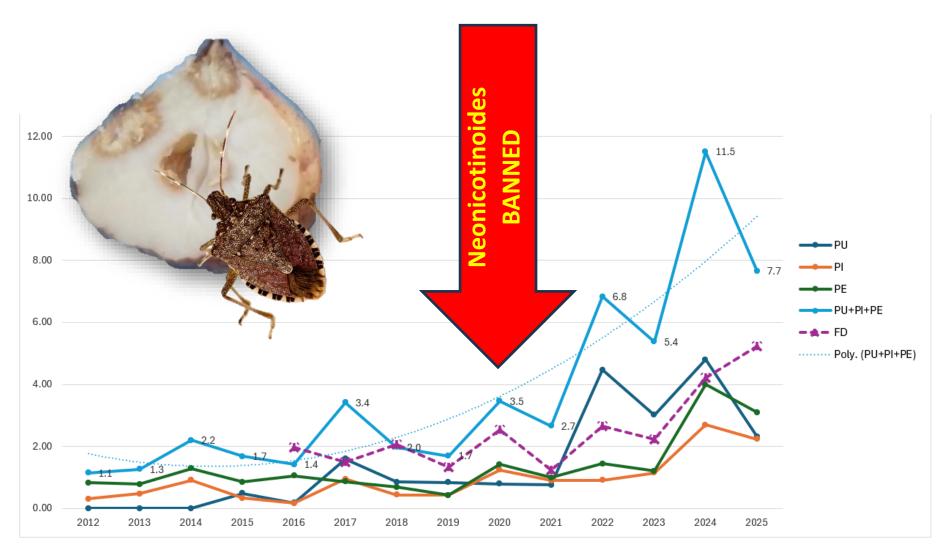








BMSB damages 2012-2025

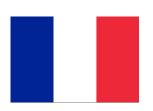




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Quality and safety

- No aflatoxins detected since 1999
- No pesticides over LMR since 1999
- Traceability from harvest to customer
- Very high quality standard levels and certification



General issues

 New pests (*Halyomorpha halys*) and new pesticides regulations = strong incidence on french production

- French prices 2025 trend : drastic increase +50% vs 2024
- Very important increase of production cost due to
 - Pesticides UE and French regulation
 - Important pest damage



General issues

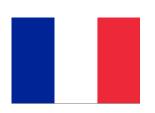
- The impact of pests is severely weakening French and European hazelnut production, exacerbated by climate change and European pesticide regulations.
- Prices must rise significantly and sustainably across Europe to compensate for these difficulties.
- It is important to adopt a long-term strategic vision.
- Quality and traceability are paramount.
- Pest management is a priority, and French regulations are a global exception.



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Main items for UE growers:

 European regulations on pesticides significantly impact EU hazelnut production, both in terms of quantity and quality.

 We demand maximum transparency and traceability with Turkey regarding pest management practices and active ingredient use





