

Beat: Health

The bacteria *Xylella fastidiosa* has sub species in South of France

12000 samples tested in Corsica

Paris, Washington DC, 30.09.2016, 20:41 Time

USPA NEWS - The plant health laboratory (LSV) ANSES, the National Reference Laboratory, in partnership with INRA Angers proceeded with an analytical method for further identification of the subspecies of the bacterium to analyze samples positive balances resulting in a detection of the bacterium in 2015.

The plant health laboratory (LSV) ANSES, the National Reference Laboratory, in partnership with INRA Angers proceeded with an analytical method for further identification of the subspecies of the bacterium to analyze samples positive balances resulting in a detection of the bacterium in 2015 *Xylella fastidiosa*.-----

The results of these analyzes confirmed overwhelmingly the initial results of LSV, namely the presence of the multiplex sub-species of the bacteria. Some results obtained by INRA nevertheless moving towards the presence of other subspecies or recombinant alone. Thus, the subspecies *pauca* is identified in the outbreaks detected in Menton in the Alpes-Maritimes. At this point, nothing supports the conclusion that the bacteria identified is identical to that which prevails over the olive trees of Puglia (Italy). In this regard, it is important to note that all sampling and inspections carried out this year around Menton home gave negative results.-----

The Directorate General of Food of the Ministry of Agriculture informed Thursday, September 16 members of the National Advisory Board of animal and plant health policy (CNOPSAV) of the work conducted by INRA and the LSV, designed to better understanding the genetic variability of the *Xylella fastidiosa* bacteria detected in France. A discussion was also held with the European Commission and all member states at the Committee of Experts which met in Brussels on 27 September. France proposed further work between European laboratories to develop harmonized analytical methods at European level.

Remember, since the confirmation of the first outbreak of *Xylella* July 22, 2015 on plants Milkwort in myrtle leaves in Corsica, an eradication and surveillance strategy has been implemented on all the French territory. Thus, more than 12 000 samples that have been made and tested, leading to detection of 302 households in total in Corsica, in the Var and the Alpes-Maritimes. Source French Ministry of agriculture

Article online:

<https://www.uspa24.com/bericht-9333/the-bacteria-xylella-fastidiosa-has-sub-species-in-south-of-france.html>

Editorial office and responsibility:

V.i.S.d.P. & Sect. 6 MDSfV (German Interstate Media Services Agreement): Rahma Sophia RACHDI

Exemption from liability:

The publisher shall assume no liability for the accuracy or completeness of the published report and is merely providing space for the submission of and access to third-party content. Liability for the content of a report lies solely with the author of such report. Rahma Sophia RACHDI

Editorial program service of General News Agency:

United Press Association, Inc.
3651 Lindell Road, Suite D168
Las Vegas, NV 89103, USA
(702) 943.0321 Local

(702) 943.0233 Facsimile
info@unitedpressassociation.org
info@gna24.com
www.gna24.com