

2020 Blue Mold Information for the Euro - Mediterranean Zone





Last Update: 24.07.2020











Nº	Country	Date of observation, updates	Information received from
1.	Spain	11.& 21.04 21.05. 17.07.	Esther Verdejo Alonso (Servicio de Sanidad Vegetal) Esther Verdejo Alonso Esther Verdejo Alonso
2.	Spain	21.04. 21.05.	Esther Verdejo Alonso (Servicio de Sanidad Vegetal) Esther Verdejo Alonso
3.	Germany	19.06. 25.06.	Walburga Schwaer (Beratungsdienst) IDENTXX
4.	France	22.06. 09.07.	Kadidiatou Kane (Arvalis) Kadidiatou Kane





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5.	France	09.07.	Kadidiatou Kane (Arvalis) Kadidiatou Kane
6.	France	22.06.	Kadidiatou Kane (Arvalis)
7.	France	22.06. 09.07.	Kadidiatou Kane (Arvalis) Kadidiatou Kane
8.	France	22.06. 09.07.	Kadidiatou Kane (Arvalis) Kadidiatou Kane
9.	France	22.06. 09.07.	Kadidiatou Kane (Arvalis) Kadidiatou Kane
10.	Not existing		
11.	Germany	26.06. 06.07.	Walburga Schwaer (Beratungsdienst) IDENTXX
12.	Germany	26.06. 02.07.	Walburga Schwaer (Beratungsdienst) IDENTXX
13.	Germany	29.06.	Joerg Baer (Grower Organization Rhineland Palatinate)
14.	Germany	29.06.	Norbert Billenkamp (NiCoTa GmbH)
15.	Poland	03.07.	Tomasz Bierut (ULT Poland)
16.	Germany	07.07.	Johannes Spachmueller (Tobacco Grower)
17.	Bulgaria	07.07.	Hristo Bozukov (Tobacco and Tobacco Products Institute)
18.	France	09.07.	Kadidiatou Kane (Arvalis)
19.	Bulgaria	10.07.	Hristo Bozukov (Tobacco and Tobacco Products Institute)
20.	Switzerland	14.07.	Jean-Francois Vonnez (Service de vulgarization tabacole)





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21.	Germany	14.07. 21.07.	Joerg Baer (Grower Organization Rhineland Palatinate) IDENTXX
22.	Switzerland	15.07.	Jean-Francois Vonnez (Service de vulgarization tabacole)


N° / Country	Location / Region	Date of observation, Updates	Seed bed / Field	Updates	Metalaxyl sensitivity	Remarks (on the 1 st incoming report)
<p>1. Spain</p> 	<p>Losar de la Vera & Jaraiz de la Vera Tietar Valley Extremadura West of Spain</p>	<p>11.04. 21.04. 17.07.</p>	<p>Seed-bed</p>	<p>In seedbeds as well as in the fields (transplants from infected seedbeds) blue mold seems to be a (serious) problem.</p> <p>Blue Mold is still present in this region</p>		<p>Flue cured tobacco Low Sporulation</p>
<p>2. Spain</p> 	<p>Alagon Valley Extremadura West of Spain</p>	<p>21.04.</p>	<p>Seed-bed</p>	<p>In seedbeds blue mold seems to be a (serious) problem.</p>		<p>Flue cured tobacco Low Sporulation</p>
<p>3. Germany</p> 	<p>Goldscheuer Baden Württemberg South West of Germany</p>	<p>19.06. 25.06.</p>			<p>The blue mold is sensitive to Metalaxyl</p>	<p>Flue cured tobacco Begin of a blue mold attack in a field with high sporulation</p>
<p>4. France</p> 	<p>Vivonne Department Vienne West of France</p>	<p>22.06. 09.07.</p>		<p>Flue cured tobacco, few spots with mid pressure</p>		<p>Flue cured tobacco 45 ha affected; low attack</p>

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<p>5. France</p> 	<p>Souillac Department Lot South - West of France</p>	<p>22.06. 09.07.</p>		<p>New outbreaks on Burley tobacco</p>		<p>Flue cured tobacco 1,6 ha affected; high pressure</p>
<p>6. France</p> 	<p>Pfttishheim Department Bas-Rhin East of France</p>	<p>22.06.</p>				<p>Flue cured tobacco 22 ha affected; low attack</p>
<p>7. France</p> 	<p>Chemille Department Maine et Loire West of France</p>	<p>22.06. 09.07.</p>		<p>New outbreaks on flue cured tobacco, mid pressure</p>		<p>Flue cured tobacco 4 ha affected; low attack</p>
<p>8. France</p> 	<p>Savensa Department Aveyron South - West of France</p>	<p>22.06. 09.07.</p>		<p>New outbreaks on Burley Tobacco, mid pressure</p>		<p>Flue cured tobacco Few spots</p>

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<p>9. France</p> 	<p>Pujo Department Haute-Pyrénées South - West of France</p>	<p>22.06. 09.07.</p>		<p>New outbreaks on Burley Tobacco, mid pressure</p>		<p>Flue cured tobacco Symptoms of systemic attack</p>
<p>11. Germany</p> 	<p>Vierraden Bandenburg North – East of Germany</p>	<p>26.06. 06.07.</p>			<p>The blue mold is tolerant to Metalaxyl</p>	<p>Flue cured tobacco</p>
<p>12. Germany</p> 	<p>Bad Krozingen Baden - Wuerttemberg South – West of Germany</p>	<p>26.06. 02.07.</p>			<p>The blue mold is sensitive to Metalaxyl</p>	<p>Flue cured tobacco</p>
<p>13. Germany</p> 	<p>Möser Saxony - Anhalt East of Germany</p>	<p>29.06.</p>				<p>Organic Flue cured tobacco</p>

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<p>14. Germany</p> 	<p>Forchheim Baden - Wuerttemberg South – West of Germany</p>	<p>29.06.</p>				<p>Flue cured tobacco Few plants in two fields</p>
<p>15. Poland</p> 	<p>Olesnica Baden - Wuerttemberg South – West of Poland</p>	<p>03.07.</p>				<p>Burley tobacco Infection level is low</p>
<p>16. Germany</p> 	<p>Kammerstein Bavaria South of Germany</p>	<p>07.07.</p>				<p>Flue Cured Tobacco</p>
<p>17. Bulgaria</p> 	<p>Gotse Delchev Region Nevrokop South- West of Bulgaria</p>	<p>07.07.</p>				<p>Organic Oriental Tobacco Local spots with low sporulation</p>

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<p>18. France</p> 	<p>Saint Sylvestre sur Lot Department Lot et Garonne South- West of France</p>	<p>09.07.</p>				<p>Burley Tobacco Few spots</p>
<p>19. Bulgaria</p> 	<p>Rila Region Depnitsa South- West of Bulgaria</p>	<p>10.07.</p>				<p>Oriental Tobacco Local spots, low sporulation</p>
<p>20. Switzerland</p> 	<p>Region Payerne West of Switzerland</p>	<p>14.07.</p>				<p>Flue Cured Tobacco Few spots</p>
<p>21. Germany</p> 	<p>Three locations (Hatzenbuehl, Möllheim, Minfeld) Palatinate South-West of Germany</p>	<p>14.07. 21.07.</p>			<p>The blue mold is sensitive to Metalaxyl</p>	<p>Flue Cured Tobacco Few spots</p>

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<p>22. Switzerland</p>  <p>The map shows Switzerland with various cantons labeled. A red dot marks the location of the outbreak in the North-East region, near Zurich. The map includes labels for neighboring countries (France, Germany, Austria, Italy) and major lakes (Lake Geneva, Lake Zurich, Lake Lucerne, Lake Constance, Lake Maggiore, Lake Como). A scale bar indicates 150 miles and 150 kilometers.</p>	<p>Region Zuerich North-East of Switzerland</p>	<p>15.07.</p>				<p>Burley Tobacco</p> <p>At the moment only a small outbreak</p>