



**Technical Note and Alert**

We have recently updated the *Xylella fastidiosa* (Xf) AmplifyRP assay from an XRT+ to an XRT only. The new test is no longer able to perform end-point detection with the Amplicon Detection Chambers. The use of AmpliFire® or an equivalent fluorometer is required. Due to the protocol changes, it is important to use the barcode that is associated with the XRT pellet lot you are using. Before using the test, please refer to the table below.

	<b>Previous Version</b>	<b>New Version</b>
XRT pellet lot numbers	Lots 00011 and below	Lots 00012 and above
User Guide	m392.2	m469
Detection Type	End-point or real-time	Real-time only
Detection Equipment	Amplicon Detection Chambers or AmpliFire®	AmpliFire® Only

For answers to your technical questions, please contact us at [techsupport@agdia.com](mailto:techsupport@agdia.com).

**Questions or Technical Support:**

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E-mail: [info@agdia.com](mailto:info@agdia.com) for sales and general product information  
[techsupport@agdia.com](mailto:techsupport@agdia.com) for technical information and troubleshooting

Web: [www.agdia.com](http://www.agdia.com)

AmplifyRP Test Kits employ recombinase polymerase amplification (RPA) technology, developed by TwistDx Limited, U.K. Use of the RPA process and probe technologies are protected by US patents 7,270,981 B2, 7,399,590 B2, 7,435,561 B2, 7,485,428 B2 and foreign equivalents in addition to pending patents.

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