



AmplifyRP® XRT for HSVd

Tech Note: Protocol Change

Hop stunt viroid

Product No. XCS 64200



Technical Note and Alert

We have recently updated the protocol for *Hop stunt viroid* (HSVd) AmplifyRP assay. The protocol change was driven by raw material depletion. The new test has a longer run time and a different sample/PD1 dilution. 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 and review the [user guide](#).

If you have used the previous version of this test, you may not have the 1 mL micropipette and tips, or a [1 mL disposable transfer pipette](#) (Agdia Catalog# ACC 00920) required to perform the sample/PD1 dilution step. Contact us at the email address on the bottom of this page if you have questions.”

	Previous Version	New Version
XRT pellet lot numbers	Lots 00009 and below	Lots 00010 and above
Assay run time	25 minutes	30 minutes
Sample/PD1 dilution	5 µL sample in 100 µL of PD1	25 µL sample in 1 mL of PD1
User Guide	m422	m422.1
Validation Report	p266.1	p364

For answers to your technical questions, please contact us at techsupport@agdia.com.

Questions or Technical Support:

Phone: 800-622-4342 (toll-free) or 574-264-2014

Fax: 574-264-2153

E-mail: info@agdia.com for sales and general product information
techsupport@agdia.com for technical information and troubleshooting

Web: 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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