

	Test Release Document	Released: Michele Amasio
		Version: 01

Lyo-Read Direct RNA NASBA Saliva	Cat No.: MDX221
	Storage Conditions: -20 °C
	Lot number: RD124K

Test Parameters

Analysis	Specification	Result
Functionality	Performance is evaluated in nucleic acid sequence-based amplification assay (NASBA) to amplify viral RNA templates. <u>Pass Criteria:</u> Time-to-result (TTR) is consistent between test and reference mix.	Passed

Authorised by Thomas Fouqueau
R&D Team Leader

