

Product Name and Code	Product Description
Inactivir® PLUS- VIB-002	Guanidine-based buffer using alternate REACH-compliant detergents for stabilisation of RNA
Inactivir® SDI LITE- VIB-003	Non-guanidine buffer designed for Point of Care (POC) or near-POC testing
Inactivir® SD COMPLETE- VIB-004	Non-guanidine buffer containing buffer components inactivating nucleotide degrading enzymes including RNAses
Inactivir® SDI- VIB-005	Non-guanidine inactivation system with an additional chaotrope along
Inactivir® SDT- VIB-007	Optimised for colorimetric 'direct-to-LAMP' assay systems, non-guanidine buffer system for POC
Inactivir® SDT COMPLETE- VIB-008	Optimised for 'direct-to-LAMP' assay systems, non-guanidine buffer system, inactivating nucleotide degrading enzymes including RNAses
Inactivir® Saliva- VIB-009	Enhanced mucolytic system for saliva samples at a 3:1 buffer:sample ratio
Inactivir® SD Saliva 2X- VIB-010	Enhanced mucolytic system for saliva samples at a 1:1 buffer:sample ratio
Inactivir® SD Saliva 3X- VIB-011	Enhanced mucolytic system for saliva samples 1:2 buffer:sample ratio

To request a quote or FREE sample:

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