bio-techne®

Armored RNA Quant® Respiratory Triplex Control

Seasonal respiratory pathogens can often be challenging to distinguish from one another symptomatically. Molecular detection of these different viruses offers a way to pinpoint specific diseases of interest.

This blend contains regions of SARS-CoV-2, Influenza A (H1N1, H3N2, and H7N9), Influenza B, Respiratory Syncytial Virus A (RSVA), Respiratory Syncytial Virus B (RSVB), and human RNAse P as an internal control.

Ordering Information

Part Number: 52108

Product Description:
Armored RNA Quant® Respiratory Triplex Control*

Volume: 0.25mL

Concentration: 1x10^8 cp/mL

For more information about Armored RNA Quant® Respiratory Triplex Control |
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SARS CoV-2 Nucleocapsid	GAACAAACTAAAATGTCTGATAATGGACCCCAAAATCAGCGAAATG CACCCCGCATTACGTTTGGTGGACCCTCAGATTCAACTGGCAGTAAC CAGAATGGAGAACGCAGTGGGGCGCGATCAAAACAACGTCGGC CCCAAGGTTTACCCAATAATACTGCGTCTTGGTTCACCGCTCTCACTCAA CATGGCAAGGAAGACCTTAAATTCCCTCGAGGACAAGGCGTTCCAAT TAACACCATAGCAGTCCAGATGACCAAATTGGCTACTACCGAAGAGC TACCAGACGAATTCGTGGTGGTGACGGTAAAATGAAAGATCTCAGTC CAAGATGGTATTTCTACTACCTAGGAACTGGGCCAGAAGCTGGACTTC CCTATGGTGCTAACAAAGACGGCATCATATGGGTTGCAACTGAGGGAG CCTTGAATACACCAAAAGATCACATTGGCACCCGCAATCCTGCTAA CAATGCTGCAATCGTGCTACAACTTCCTCAAGGAACAACATTGC CAAAAGGCTTCTACGCAGAAGGGAGCAGAGGCGGCAGTCAAG CCTCTTCTCGTTCCTCATCACGTAGTCGCAACAGTTCAAGAAAT TCAACTCCAGGCAGCAGTAGGGGAACTTCTCCTGCTAGAATGGCTGG CAATGGCGGTGATGCTGCTCTTGCTTTGCTGCTGCTTGACAGATTGAAC CAGCTTGAGAGCAAAATGTCTGGTAAAGGCCAACAACAACAAGGC CAAACTGTCACTAAGAAATCTGCTGCTGAGGCTTCTAAGAAGCCTCGG CAAAAACGTACTGCCACTAAAGCATACAATGTAACACAAGCTTTCGG CAGACGTGGTCCAGAACAAACCCAAGGAAATTTTGGGGACCAG GAACTAATCAGACAAGGAACTGATTACAAACATTGGCCGCAAATTGCA CAATTTGCCCCCAGCGCTTCAGCGTTCTTCGGAATGTCGCGCATTGG CATGGAAGTCACACCTTCGGGAACGTG
Flu	ACGCGTGATCAGCAGAAGCAGGGGTTTAATTCTCATGGAATGGCTA AAGACAAGACCAATCTTGTCACCTCTGACTAAGGGAATTTTAGGATTTGT GTTCACGCTCACCGTGCCCAGTGAGCGAGGACTGCAGCGTAGAC GCTTTATCCAAAATGCCCTAAATGGAAATGGGGACCCGAACAACATG GATAGAGCAGTTAAACTATACAAGAAGCTCAAAAGAGAAATAACATTC CATGGGGCCAAGGAGGTGTCACTAAGCTATTCAACTGGTGCACTTG CAAGTTGCATGGGCCTCATATACAACAGAATGGGAACAGGCCT GCTTGTGTGTATGGGCTTGCAGTAGCAAGTGGCCATGACTTTGAAAGG GAAGGGTACTCACTGGTCGGGATAGACCCATTCAAATTACTCCAAAA CAGTCAAGTGGTCAGCCTGATGAGACCAAATGAAAATCCAGCTCACAA GAGTCAATTGGTATGGATGGCATCAACTTGTCAGACAGCCGAGGGTGC TATAAACACCAGCCTCCCATTTCAGAATGTACATCCGGTCACAATTGG GAAATGTCCAAAGTATGTAAAAAGCACAAAATTGAGGCTGGCCACAG GATTGAGGAATGTCCCGTCTATTCAATCTAGAGGCCTATTCTGAATGCAT CACTCCAAATGGAAGCATTCCCAATGACAAACCATTCCAAAATGTAAA CAGGATCACATACGGGGCCTGTCCCAGATATGTTAAGCATAGCACTCT GAAATTGGCAACAGGAATGAGAAATATACCAGAGAAACAAACTAGGG GCATATTTGGCGCAATAGCGGGTTTCATAGAAAATGGGGTATG GTTTCAGACACCAGAATGCACAGGGAGAGGGAACTGCTGCAGATTA CAAAAGCACTCAATCGGCAATTGATCAAATAACAGGGAAATTAAACCG GCTTATAGCAAAAACCAACCAACAATTTAAGTTGATAGACAATGAAT TCAATGAGGTAGAGAAGCAAATCGGTAATGTGATAAATTGGACCA GAGATTCTATAACAGAAGTATGGTCATACAATGCTGAACTCTTGGTGG CAATGGAGAACCAGCATACAATTGAGAGGATGAAGAAGATGGCCATCG GATCCTCAACTCACTCTTCGAGCGTCTCAATGAAGGACATTCAAAGC CAATTCGAGCAGCTGAAACTGCGGTGGGAGTCTTATCCCAATTTGGT CAAGAGCACCGATTATCACCAGAAGAGGGAGACCAATGGTTTTGT GCTCGGCAGATGGGAGAGATGGTGTGGAGATATAAAGACCACAATTAT GCCTGAAATTGACTCGATGGAAAAAGATATTGCCCTCTCTAGGGA GAGACTTGACCTGGGAGAGGATGCCCCTGACGAAACCGACAACTCAC CAATTCCTTTTTCCAATGATGGC
RSVA	CCTGTGAATATGGGAGGTTTCATCAAATGTATCTCATTAAGCTTAGGTAT GAGAATAATTCTGTTAGGACATACATTAGTAAATTGTTCTACTACTGACAT TAAACTAAGGCCAAAGCTTATACAGTTTTGGAATACTATGT CAATATCTTCATCACCATACTTTTCTGTTAATATGCGATTAATAGGGCTAGT GTCAAAGTGATAATTTGTTGTTCTATAAGCTGGTATTGATGCAGGGAAT TCACATGGTCTACTACTGACTGTAAGGCGATGCAAATAATTGACACTTA AATATTGTGGAAATAATTTCTTGGCCTTTTCATATGTTAACCCAAGG GTTCCTATGCTGAGTTCTTCCATGAATTCATCCTTGTTATCTATAGATGCAT ACACCCAATCCAATTTTGCTAATAGATCTATTTGATCTCTCTGTTTTTTTG GTTAAGACTTGTCTATTATAAACTGGCATTGTTTTTTTCTCTTGTGTAGAT GAACCAACCCATGGTTTAGTGGGTCCTCTCTCACCACGTGTTAAACTGT TAACATTATATTTCTCTATAATTATGCCACTAGATATAGTGCTTGTA
RSVB	TGATGATTTTTGATCAGTGATCAACTCACTCAGCAATCAACAACAT CAATAAAACAGACACCAATCCATTGAATCAATTGCCAGACTGAAAAAA CAAACATCCATCAGCAGAACCACCAACCAATCAATCAACCAATTGAT CAATCAGCACCCTGACAAAATTAACAATATAGTAACAAAAAAAGAA CAAGATGGGGCAAATATGGAAACATACGTGAACAAGCTTCACGAAG GCTCCACATACACAGCAGCTGTTCAGTACAATGTTCTAGAAAAAGAT GATGATCCCGCATCACTAACAATATGGGTGCCTATGTTCCAGTCATCTGT GCCAGCAGACTTGCTCATAAAAGAACTTGCAAGCATCAACATACTGGTA AAGC
RNase P	GCGGTGTTTGCAGATTTGGACCTGCGAGCGGGTTCTGACCTGAAG GCTCTGCGCGGACTTGTGGAGACAGCCGCTCACCTTGGCTAT TCAAAATCCCCTTGCTACTGCTGATCACGCGT

*For Research Use Only. Not For Use in Diagnostic Procedures.

Contact Us

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