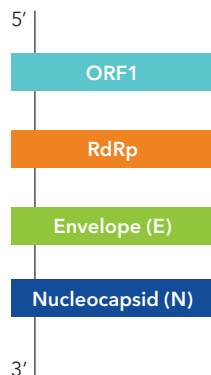


Armored RNA Quant® SARS-CoV-2 Panel

The Armored RNA Quant® SARS-CoV-2 Panel was developed for multiple regions of the SARS-CoV-2 genome including the open reading frame 1ab, RNA-dependent RNA polymerase, envelope, and nucleocapsid with human RNase P as an internal control. Armored RNA Quant controls allow for stable, reliable and safe ways to rapidly test for the presence of SARS-CoV-2.

SARS-CoV-2 Panel detailed sequences



Ordering Information

Part Number: 52153

Product Description:

Armored RNA Quant SARS-CoV-2 Panel*

Volume: 0.25mL

Concentration: 1x10⁶ copies/mL

For more information about

Armored RNA Quant® SARS-CoV-2 Panel |

aus.armored@bio-techne.com

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

ORF	TGGTGCATCGTGTGTCTGTACTGCCGTTGCCACATAGATCATC CAAATCCTAAAGGATTTTGTGACTTAAAGGTAAGTATGTA CAAATACCTACAACCTGTGCTAATGACCCTGTGGGTTTACACT TAAAAACACAGTCTGTACCGTCTGCGGTATGTGGAAGGTTAT GGCTGTAGTTGTGATCAACTCCGCGAACCCATGCTTCAGT CAGCTGATGCACAATCGTTTTAAACGGTTTGCGGTGTAAGT GCAGCCCGTCTTACACCGTGCAGGACAGGCACTAGTACTGAT GTCGTATACAGGGCTTTTGACATCTACAATGATAAAGTAGCTG GTTTTGCTAA
RdRp	TGTAGAAAACCCCTCACCTTATGGGTTGGGATTATCCTAAATGT GATAGAGCCATGCCTAACATGCTTAGAATTATGGC CCACTTGTCTTGCTCGCAACATACACGTTGTAGCTTGT CACACCGTTCTATAGATTAGCTAATGAGTGTGCTCAAGTATT GAGTGAATGGTCATGTGTGGCGTTCACTATATGTTAAACCAG GTGGAACCTCATCAGGAGATGCCACAACCTGCTTATGCTA ATAGTGTTTTAACTTTGTCAAGCTGTACGGCCAATGTTAATG CACTTTTATCTACTGATGGTAACAAAATTGCCGATAAGTATGTC CGCAATTTACAACACAGACTTTATGAGTGTCTTATAGAAATA GAGATGTTGACACAGACTTTGTGAATGAGTTTACGCATATTTG CGTAAACATTTCTCAATGATGATACTCTCTGACGATGCT GTTGTGTGTTTCAATAGCACTTATGCA
E	GTTGAACATGTTACCTTCTTCATCTACAATAAAATTGTTGATGAG CCTGAAGAACATGTCCAAATTCACACAATCGACGGTTCATCCG GAGTTGTTAATCCAGTAATGGAACCAATTTATGATGAACCGAC GACGACTACTAGCGTGCCTTTGTAAGCACAGCTGATGAGTAC GAACCTATGTAATCCTTCTTTCGGAAGAGACAGGTACGTTA ATAGTTAATAGCGTACTTCTTTTCTTCTGCTTTCGTGGTAT TCTTGCTAGTTACACTAGCCATCCTTACTGCGCTTCGATTGTGT GCGTACTGCTGCAATATTGTTAACGTGAGTCTTGTA AAACCTTCTTTTACGTTTACTCTCGTGTAAAAATCTGAAT TCTTCTAGAGTTCCTGATCTTCTGGTCTAAACGAACATAATAT TATATTAGTTTTCTGTTTGGAACCTTAAATTTAGCCATGG CAGATTCCAACGGTACTATTACCGTTGA
N	GAACAACTAAAATGTCTGATAATGGACCCCAAAATCAGC GAAATGCACCCCGCATTACGTTTGGTGGACCCCTCAGAT TCAACTGGCAGTAACCAAGATGGAGAACGCAGTGGGGCGC GATCAAAACAACGTCGCGCCCAAGGTTTACCCTAATAACTGC GTCTTGGTTCACCGCTCTCACTCAACATGGCAAGGAAGACCT TAAATTCCTCGAGGACAAAGGCGTTCCAATTAACAC CAATAGCAGTCCAGATGACCAAAATTGGCTACTACCGAAGAGC TACCAGACGAATTCGTGGTGGTGACGGTAAATGAAGATCT CAGTCCAAGATGGTATTTCTACTACCTAGGAACCTGGGC CAGAAGCTGGACTTCCCTATGGTGCTAACAAAGACGGCAT CATATGGGTTGCAACTGAGGGAGCCTTGAATACACCAAAAGAT CACATTGGCACCCTCAATCCTGCTAACAATGCTGCACTGCTGC TACAACCTCTCAAGGAACAACATTGCCAAAAGGCTTCTACG CAGAAGGGAGCAGAGGCGGCAGTCAAGCCTCTTCTCGTTCCT CATCAGTAGTCGCAACAGTTCAAGAAATTCAACTCCAGGCAG CAGTAGGGGAACTTCTCCTGCTAGAATGGCTGGCAATGGCG GTGATGCTGCTTGTGTTGCTGCTGCTTACAGATTGAAC CAGCTTGAGAGCAAAATGTCTGGTAAAGGCCAACAAACAA CAAGGCCAACTGTCACTAAGAAATCTGCTGCTGAGGCTTCTA AGAAGCCTCGGCAAAAACGTAAGTCCCACTAAAGCATACAATG TAACACAAGCTTTCGGCAGACGTGGTCCAGAACAACCCAAAG GAAATTTTGGGGACCAGGAACTAATCAGACAAGGAAGTAT TACAAACATTGGCCGCAAAATTGCACAATTTGCCCCGAGC GCTTCAGCGTTCTTCGGAATGTCGCGCATTGGCATGGAAGT CACACCTTCGGGAACGTG
RNase P	GAATTCGGCACGAGGTGGGACTTCAGCATGGCGGTGTTTG CAGATTTGGACCTGCGAGCGGTTCTGACCTGAAGGCTCTG CGCGGACTTGTGGAGACAGCCGCTCACCTTGGCTAT TCAGTTGTTGCTATCAATCATATCGTT

