

A/HAR-13	TCTTCTTTTGTAAAAATACAAATAAGATTAAAAGTATTGTATGCATGCGTTGTTAATGAA	60
B/Jali20/OT	TCTTCTTTTGTAAAAATACAAATAAGATTAAAAGTATTGTATGCATGCGTTGTTAATGAA	60
D/UW-3/CX	TCTTCTTTTGTAAAAATACAAATAAGATTAAAAGTATTGTATGCATGCGTTGTTAATGAA	60
L2 (434/Bu)	TCTTCTTTTGTAAAAATACAAATAAGATTGAAAGTATTGTATGCACGCGTTGTTAATGAA	60
	*****	
A/HAR-13	CAAAATATTCTGTTTTAGCAGTTTTGGTACATAAGTATAGCTGCAGCATGCCATGCAAATC	120
B/Jali20/OT	CAAAATATTCTGTTTTAGCAGTTTTGGTACATAAGTATAGCTGCAGCATGCCATGCAAATC	120
D/UW-3/CX	CAAAATATTCTGTTTTAGCAGTTTTGGTACATAAGTATAGCTGCAGCATGCCATGCAAATC	120
L2 (434/Bu)	CAAAATATTCTGTTTTAGCAGTTTTGGTACGTAGTATAGCTGCAGCATGCCATGCAAATC	120
	*****	
A/HAR-13	AGCTTTTCAAGCTGATTGCTTCCAAGATATTCAAAAATTCATCCTCTTACAGCGTGCCTG	180
B/Jali20/OT	AGCTTTTCAAGCTGATTGCTTCCAAGATATTCAAAAATTCATCCTCTTACAGCGTGCCTG	180
D/UW-3/CX	AGCTTTTCAAGCTGATTGCTTCCAAGATATTCAAAAATTCATCCTCTTACAGCGTGCCTG	180
L2 (434/Bu)	AGCTTTTCAAGCTGATTGCTTCCAAGATATTCAAAAATTCATCCTCTTACAGCGTGCCTG	180
	*****	
A/HAR-13	GCTTCTCTTTTGAAAGCTGGCGCTTATCTACTTGGCGATAGGCCATAATTAGAAGCCTTTT	240
B/Jali20/OT	GCTTCTCTTTTGAAAGCTGGCGCTTATCTACTTGGCGATAGGCCATAATTAGAAGCCTTTT	240
D/UW-3/CX	GCTTCTCTTTTGAAAGCTGGCGCTTATCTACTTGGCGATAGGCCATAATTAGAAGCCTTTT	240
L2 (434/Bu)	GCTTCTCTTTTGAAAGCTGGCGCTTATCTACTTGGCGATAGGCCATAATTAGAAGCCTTTT	240
	*****	
A/HAR-13	ATTTGATTAAAGAGATGTTCTTATAGAAGTAAGAGCGTCTTTTTTGCAGGATTATTCTG	300
B/Jali20/OT	ATTTGATTAAAGAGATGTTCTTATAGAAGTAAGAGCGTCTTTTTTGCAGGATTATTCTG	300
D/UW-3/CX	ATTTGATTAAAGAGATGTTCTTATAGAAGTAAGAGCGTCTTTTTTGCAGGATTATTCTG	300
L2 (434/Bu)	ATTTGATTAAAGAGATGTTCTTATAGAAGTAAGAGCGTCTTTTTTGCAGGATTATTCTG	300
	*****	
A/HAR-13	TCGCCAGTTTTTTCTATGATTTTAACACTATAAATTTATGGAGAAAAAG	348
B/Jali20/OT	TCGCCAGTTTTTTCTATGATTTTAACACTATAAATTTATGGAGAAAAAG	348
D/UW-3/CX	TCGCCAGTTTTTTCTATGATTTTAACACTATAAATTTATGGAGAAAAAG	348
L2 (434/Bu)	TCGCCAGTTTTTTCTATGATTTTAACACTATAAATTTATGGAGAAAAAG	348
	*****	