

## ORDERING INFORMATION

Each VeraCode Universal Capture Bead Set is sufficient for  $6 \times 96$  samples.

### Universal Capture Bead Sets

|             |  |
|-------------|--|
| VC-301-5440 | VeraCode Universal Capture Bead Set, Code 5440 |
| VC-301-5632 | VeraCode Universal Capture Bead Set, Code 5632 |
| VC-301-5634 | VeraCode Universal Capture Bead Set, Code 5634 |
| VC-301-5640 | VeraCode Universal Capture Bead Set, Code 5640 |
| VC-301-5664 | VeraCode Universal Capture Bead Set, Code 5664 |
| VC-301-5760 | VeraCode Universal Capture Bead Set, Code 5760 |
| VC-301-6144 | VeraCode Universal Capture Bead Set, Code 6144 |
| VC-301-6145 | VeraCode Universal Capture Bead Set, Code 6145 |
| VC-301-6146 | VeraCode Universal Capture Bead Set, Code 6146 |
| VC-301-6147 | VeraCode Universal Capture Bead Set, Code 6147 |
| VC-301-6148 | VeraCode Universal Capture Bead Set, Code 6148 |
| VC-301-6150 | VeraCode Universal Capture Bead Set, Code 6150 |
| VC-301-6152 | VeraCode Universal Capture Bead Set, Code 6152 |
| VC-301-6153 | VeraCode Universal Capture Bead Set, Code 6153 |
| VC-301-6156 | VeraCode Universal Capture Bead Set, Code 6156 |
| VC-301-6160 | VeraCode Universal Capture Bead Set, Code 6160 |
| VC-301-6162 | VeraCode Universal Capture Bead Set, Code 6162 |
| VC-301-6168 | VeraCode Universal Capture Bead Set, Code 6168 |
| VC-301-6176 | VeraCode Universal Capture Bead Set, Code 6176 |
| VC-301-6177 | VeraCode Universal Capture Bead Set, Code 6177 |
| VC-301-6180 | VeraCode Universal Capture Bead Set, Code 6180 |
| VC-301-6192 | VeraCode Universal Capture Bead Set, Code 6192 |
| VC-301-6208 | VeraCode Universal Capture Bead Set, Code 6208 |
| VC-301-6210 | VeraCode Universal Capture Bead Set, Code 6210 |
| VC-301-6216 | VeraCode Universal Capture Bead Set, Code 6216 |
| VC-301-6240 | VeraCode Universal Capture Bead Set, Code 6240 |
| VC-301-6272 | VeraCode Universal Capture Bead Set, Code 6272 |
| VC-301-6273 | VeraCode Universal Capture Bead Set, Code 6273 |

### Capture Sequence

|                        |
|------------------------|
| TTCGTAACCCGTGCGAAGTGCC |
| ACGATGGTACGGTCGCTGTGTA |
| GGTTAGCGATCATACCGGCACT |
| CCCGGTTGTCAGTCCGAAAGGG |
| ACCTGAGTTACCGGCGTTACGT |
| GCTGGATTGTCGCACTCAAGT  |
| TATGCTTCGCCGACGACCACT  |
| GCAACGTGTCATTCGCATCCTC |
| AGGAGTCCAACCGCATCTTGCA |
| CTCGGAACCTACTGCCGGATCA |
| GTTGCCACGGTTAAACCAGGT  |
| CGGTTAGCGAGTAATAGTGCC  |
| ACACTGGCAACGTTTCTGCGT  |
| ACCGAAAGTCCCGGCTGTGGAT |
| CTATCAGGGTCGCCATGTGTCA |
| CCTCTTGTGCGAAGTCCACACG |
| ACGCCAGACTCCGGTCCAAGT  |
| TAGGCGTTGGACCCTACCATCA |
| CACCGAACGGCAATGATCTGGT |
| TGGCCGTACATCACTAACCGAC |
| GACTGCAACCCGGCTCTGTCTA |
| GCGAACGGTCCTGTATTGCAGT |
| GGTCAACCAGCTTGATACGCC  |
| CTTGTAGGAGCTGCGGAAGACT |
| CCACATGCTCTCGGTGTCGAAT |
| ATTGCGATCGCCCTTCTGCAA  |
| GCGACGTGGACTGCTTCAAACG |
| GAGGGAACGTGAATGCTGCTCT |

## Universal Capture Bead Sets

|             |  |
|-------------|--|
| VC-301-6276 | VeraCode Universal Capture Bead Set, Code 6276 |
| VC-301-6288 | VeraCode Universal Capture Bead Set, Code 6288 |
| VC-301-6336 | VeraCode Universal Capture Bead Set, Code 6336 |
| VC-301-6400 | VeraCode Universal Capture Bead Set, Code 6400 |
| VC-301-6402 | VeraCode Universal Capture Bead Set, Code 6402 |
| VC-301-6408 | VeraCode Universal Capture Bead Set, Code 6408 |
| VC-301-6432 | VeraCode Universal Capture Bead Set, Code 6432 |
| VC-301-6528 | VeraCode Universal Capture Bead Set, Code 6528 |
| VC-301-6656 | VeraCode Universal Capture Bead Set, Code 6656 |
| VC-301-6657 | VeraCode Universal Capture Bead Set, Code 6657 |
| VC-301-6660 | VeraCode Universal Capture Bead Set, Code 6660 |
| VC-301-6672 | VeraCode Universal Capture Bead Set, Code 6672 |
| VC-301-6720 | VeraCode Universal Capture Bead Set, Code 6720 |
| VC-301-6912 | VeraCode Universal Capture Bead Set, Code 6912 |
| VC-301-7168 | VeraCode Universal Capture Bead Set, Code 7168 |
| VC-301-7170 | VeraCode Universal Capture Bead Set, Code 7170 |
| VC-301-7176 | VeraCode Universal Capture Bead Set, Code 7176 |
| VC-301-7200 | VeraCode Universal Capture Bead Set, Code 7200 |
| VC-301-7296 | VeraCode Universal Capture Bead Set, Code 7296 |
| VC-301-7680 | VeraCode Universal Capture Bead Set, Code 7680 |

## Capture Sequence

|                           |
|---------------------------|
| GTCGGAGTAATTGTGCCACCA     |
| GTA CT CGCAGTCCCAGTGGCAT  |
| TTCGTGCTGGCTGAGAGCGTAA    |
| TAGCGCCTATCTGCCAGGGACT    |
| TCTGACTGGGAGATTCCGATGC    |
| TGAGCGCCTTCCCAACTGAGGA    |
| AACCGGAGCCCAAGTTGCTGTC    |
| TCCGGTCTTGCATGAAGAGGAG    |
| GATGCGACGACGACTATTCTGT    |
| GAGACGACAACCTTCTCGCAACC   |
| CAAGTGATTCGCCCCGGTTAATC   |
| GTGCGAAATTCATTCCGACCGCT   |
| TTACGAACCGATGAGCACCTAGTA  |
| AATCCGTA CTGTTGCCATCCGTA  |
| GCCCATCCACTATTTCCGGAGGTAA |
| TAATACGCCAGATGGTTGGTGCAT  |
| TATTGCACCACCGCTACTGAGAAT  |
| GGATATGTCACCTACTGCAACGGA  |
| GTGGCATCATACCATAAACGCTCG  |
| GTTACAATCCCTGGTTCGGTATGC  |

## Pre-Pooled Bead Sets:

**VC-301-0481 VeraCode Pre-Pooled 48-plex Universal Capture Bead Set, Code 0481**

This set of VeraCode Universal Capture Beads is pre-pooled to contain 48 unique bead codes per tube. Each bead within the pool is pre-coupled with a unique capture oligonucleotide. Sufficient for  $6 \times 96$  samples. This set includes:

| Code | Sequence               | Code | Sequence                  |
|------|------------------------|------|---------------------------|
| 3072 | CGGATGCAATCGGTATCGGGAA | 3588 | CATGTGACCGTACTAACCGCTGA   |
| 3073 | CATGGACGAACTCACGCGGCTT | 3600 | GCCGACAATTACCGTTGCTAGA    |
| 3074 | GCGATTGAAGTGCGGACCAATG | 3648 | CAGTTGCCGTCGTGCATTGAGA    |
| 3075 | GTCGCGCTTATGAATCGGATGC | 3840 | GATGCTCGTTCGTTGAAGTCCAG   |
| 3076 | AGCCGTATCGGTTACCATGCCG | 4098 | GCCATTCCAACGGTGCAAAGGTT   |
| 3078 | GTACGACCTTTATTCGCCAGGC | 4099 | GCATGGTCTTACAATCGGTAGGC   |
| 3080 | GAGGACGATCTACCTTCGCCG  | 4101 | CCATAGAGCTTAGACCCGATCCA   |
| 3081 | TTGCCAGTACCCGGACTAGCT  | 4102 | CGACTGAACGGCATCTGACATCA   |
| 3084 | CCCACCGGAATTGTAGTGCGGT | 4104 | GGATTACCATGTACGTGTGGAGC   |
| 3088 | ACGTCGTACAGGGATTCCGTCA | 4105 | GGTGAGGTCCATACTCTTCGCAT   |
| 3090 | AGCACTGGAACCGCATTCTGGG | 4106 | CGCAGATGAATCACGGAGGCTTT   |
| 3096 | TCTGCTAATCCCGCAAAGTGC  | 4107 | CCAGACGGACCAGGGTGATATAAT  |
| 3104 | CCAGAAGGCTCGACATGGTTGA | 4108 | TTGACCCTAAACAATTCGTGCCTG  |
| 3105 | GAATCGTGGTACTGGTCAACCG | 4110 | CTAAGCGGATATGTTGGAAGCACG  |
| 3108 | AAACTACCCGTGCTCTGGTCCA | 4113 | ATATCTGTCCGGTAGAAAGCCTGGA |
| 3120 | AGCTTGCCCTCGGTCATCAGCA | 4114 | GGCCCTTTGAGTAGTATGAGCGTA  |
| 3136 | TCGTTGACCACCCACTCGTAGG |      |                           |
| 3138 | GTGCCCTTACCCTGCGTGAATA |      |                           |
| 3144 | TAGCCCACCGAAGAGTTGATGC |      |                           |
| 3168 | GTCACCCGATTAAGACAGGCT  |      |                           |
| 3200 | ACGTCGCTTCTAGGTGGACAGT |      |                           |
| 3201 | ATAAGCACGTTCCAGTGAGCC  |      |                           |
| 3204 | GCGGCGATCTAAGGAGAGTTCC |      |                           |
| 3216 | GTCGTTCCGCACAGCCAGTAG  |      |                           |
| 3264 | ACGCCTCGTGGTGTGGAGATAA |      |                           |
| 3328 | TGGATCACCCATCTGTCGCGTA |      |                           |
| 3330 | GCAACTGGTCCTTCAGGCGAGA |      |                           |
| 3336 | CTAGGCTTACAGATCGGCACG  |      |                           |
| 3360 | AAGGACCTCAGTGGATAGCGTG |      |                           |
| 3456 | CACGCACTGGAGAGTATATGGC |      |                           |
| 3584 | CACAGCGGCTTGGCTTCAACAT |      |                           |
| 3585 | GTCGTTCCACTGGCTGGCAAAC |      |                           |

## Pre-Pooled Bead Sets (cont.):

**VC-301-0482 VeraCode Pre-Pooled 48-plex Universal Capture Bead Set, Code 0482**

This set of VeraCode Universal Capture Beads is pre-pooled to contain 48 unique bead codes per tube. Each bead within the pool is pre-coupled with a unique capture oligonucleotide. Sufficient for  $6 \times 96$  samples. This set includes:

| Code | Sequence                | Code | Sequence                 |
|------|-------------------------|------|--------------------------|
| 44   | ATCTGTACGAACGTAGCCG CAG | 1716 | GCGAACTTCGAGGAATCATGCC   |
| 137  | CTACCGAATCTACGGATCGCCA  | 1742 | AGGCTTTAGGGTGCGGTCACAT   |
| 237  | CCTGGTAACGAGACGACTGGGT  | 1878 | TGGTAGGACGCAGAGCTATGCC   |
| 278  | TTCTCGAATCTAGCGCCCTAGC  | 1968 | TGACGAAGACTAGGGTTCCTCG   |
| 279  | GTTGCACCCGAGATCGTAGGCT  | 1992 | GCGAAACTTCGGACTCCTGAAC   |
| 329  | GGCTAAGTTACGGGCTACGCAT  | 2832 | GCTCGACAATGAGTGGTGACCT   |
| 501  | CGTAACGCTTCCGATCCCAGG   | 2911 | CTCCTTTACCTGGCGAGGACAC   |
| 526  | TTGCCCTACGCTAAAGGGTCCG  | 2980 | AGCAACGACTGGCCTCTTGACC   |
| 590  | CTTACACCAACGAAGCCGTCGT  | 3008 | GGCGCTTCGATAAATGAGGCTC   |
| 592  | ACTCTTCGCGCTGACAGTAA    | 3137 | TCTTCCACGACACCTGGATGGA   |
| 658  | GTCACTTTCGGGCTAGGAACGT  | 3433 | TTACGGCCCAAGTGTCAGGAGA   |
| 662  | CCAAGAGAGCGACGGGCTGTTT  | 3511 | CCCCGGATCACAACCTGCATGTT  |
| 737  | GAGCACTCTAAGCGCGGTCAAT  | 3802 | CCCAACGACACGGCTAAGTATGT  |
| 858  | AACGGTGCTTTGTCCGGTCAAC  | 3845 | CTATCTCACCGACCAATAGGCG   |
| 910  | CAAGACCCGTCGTTCTGTGGAC  | 3864 | GGTTTGTGTGCGGATCTCAACGA  |
| 912  | CCCTCTCACGAAGATTGAGCGC  | 3885 | CGAGATCGCTTGTACTCCCGTTA  |
| 962  | GTTTGAAGCCGGTTCGCAAG    | 4254 | GAGCTAATTCGTCCCCACACTGA  |
| 975  | CTACGCCGTTGTAACACCTCGG  | 4824 | CTTACACACGAACGTATCGGAATC |
| 1003 | CCTCGAACTGTTGAGCGCGGAG  |      |                          |
| 1070 | GAGCTTTGGTGCGTTCCGACAA  |      |                          |
| 1112 | AGACTCTTCACGAATGTCCCGC  |      |                          |
| 1142 | GCGTCTATTGGATGCGGCACAT  |      |                          |
| 1209 | TGGCGAGCTAGTTGCTAACGTC  |      |                          |
| 1235 | CGCACGGATAGCTCTGACGGTT  |      |                          |
| 1251 | CCTGTTCCGGGCACTAAGACTCC |      |                          |
| 1306 | CGATATTCGTAGCCGGGATCAC  |      |                          |
| 1365 | AATCGCGTCCAGATACGTCCCT  |      |                          |
| 1611 | CAATTTGCGACCCCTGAACAGC  |      |                          |
| 1632 | TAGACAGACCCGGCACTGTGTA  |      |                          |
| 1696 | CTTGTACGGCTCAGTTACAGCG  |      |                          |