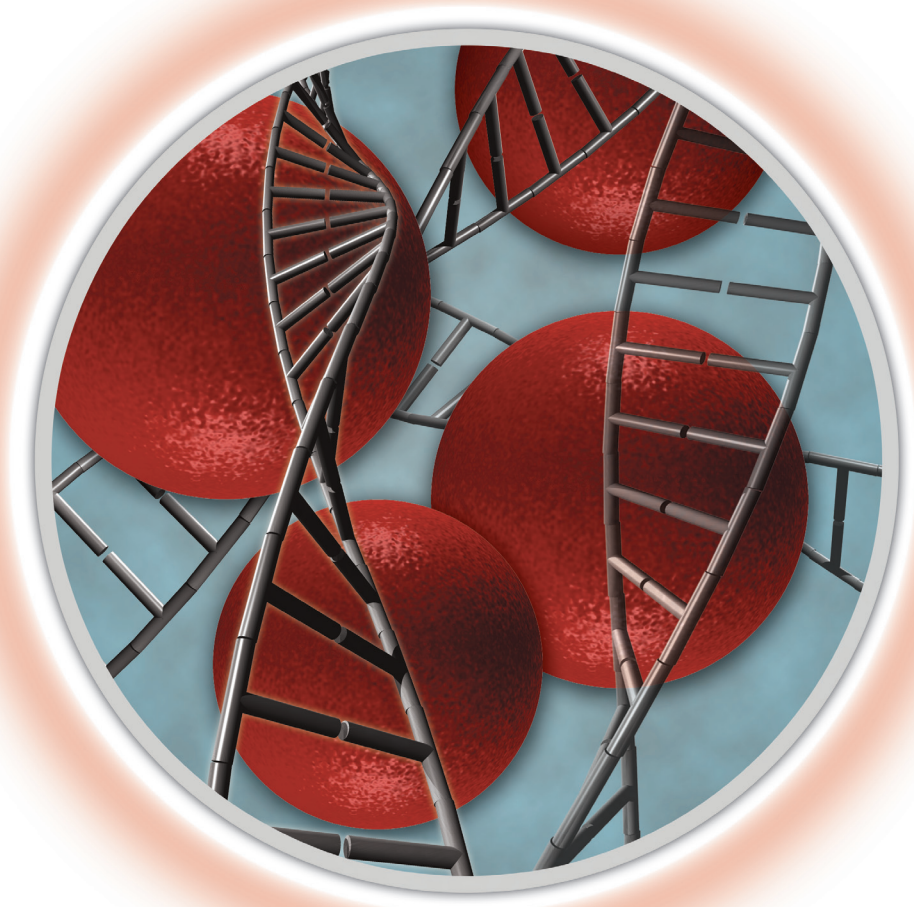


MagPlex-TAG Microspheres are magnetic microspheres internally labeled with fluorescent dyes. They are pre-coupled with xTAG® oligonucleotide sequences (anti-tags) that are optimized to be an isothermal set and to have minimum cross-reactivity. Use of this product is intended to eliminate the separate step of coupling content-specific capture probes to MagPlex® Microspheres and to allow solution-phase reaction kinetics.

MagPlex-TAG Microspheres are general purpose reagents intended for general laboratory use and may be used in conjunction with other reagents to develop assays using xMAP® Technology. They are at a concentration of 2.5 million beads/mL. Eighty regions are currently available. The product will be extended to 150 regions in total.



Items in Red are compatible with all Luminex Instruments and contain “A” in the part number. We suggest these regions be ordered first.

Items in Blue and containing “B” in the part number, are only compatible with the Luminex® 200 and FLEXMAP 3D® Instruments and are not compatible with the MAGPIX® Instrument. Please contact your Luminex sales representative for more information or visit www.luminexcorp.com.

| Part Number | Region |
|-------------|--------|
| MTAG-A012 | 12 |
| MTAG-A013 | 13 |
| MTAG-A014 | 14 |
| MTAG-A015 | 15 |
| MTAG-018 | 18 |
| MTAG-A019 | 19 |
| MTAG-A020 | 20 |
| MTAG-A021 | 22 |
| MTAG-A022 | 22 |
| MTAG-A025 | 25 |
| MTAG-A026 | 26 |
| MTAG-A027 | 27 |
| MTAG-A028 | 28 |
| MTAG-A029 | 29 |
| MTAG-A030 | 30 |
| MTAG-A033 | 33 |
| MTAG-A034 | 34 |
| MTAG-A035 | 35 |
| MTAG-A036 | 36 |
| MTAG-A037 | 37 |
| MTAG-A038 | 38 |
| MTAG-A039 | 39 |
| MTAG-A042 | 42 |
| MTAG-A043 | 43 |
| MTAG-A044 | 44 |

| Part Number | Region |
|-------------|--------|
| MTAG-A045 | 45 |
| MTAG-A046 | 46 |
| MTAG-A047 | 47 |
| MTAG-A048 | 48 |
| MTAG-A051 | 51 |
| MTAG-A052 | 52 |
| MTAG-A053 | 53 |
| MTAG-A054 | 54 |
| MTAG-A055 | 55 |
| MTAG-A056 | 56 |
| MTAG-A057 | 57 |
| MTAG-A061 | 61 |
| MTAG-A062 | 62 |
| MTAG-A063 | 63 |
| MTAG-A064 | 64 |
| MTAG-A065 | 65 |
| MTAG-A066 | 66 |
| MTAG-A067 | 67 |
| MTAG-A072 | 72 |
| MTAG-A073 | 73 |
| MTAG-A074 | 74 |
| MTAG-A075 | 75 |
| MTAG-A076 | 76 |
| MTAG-A077 | 77 |
| MTAG-A078 | 78 |

| Part Number | Region |
|-------------|--------|
| MTAG-B007 | 07 |
| MTAG-B008 | 08 |
| MTAG-B009 | 09 |
| MTAG-B049 | 49 |
| MTAG-B058 | 58 |
| MTAG-B059 | 59 |
| MTAG-B068 | 68 |
| MTAG-B069 | 69 |
| MTAG-B070 | 70 |
| MTAG-B079 | 79 |
| MTAG-B080 | 80 |
| MTAG-B081 | 81 |
| MTAG-B082 | 82 |
| MTAG-B083 | 83 |
| MTAG-B084 | 84 |
| MTAG-B085 | 85 |
| MTAG-B086 | 86 |
| MTAG-B087 | 87 |
| MTAG-B088 | 88 |
| MTAG-B089 | 89 |
| MTAG-B090 | 90 |
| MTAG-B091 | 91 |
| MTAG-B093 | 93 |
| MTAG-B094 | 94 |
| MTAG-B095 | 95 |

| Part Number | Region |
|-------------|--------|
| MTAG-B096 | 96 |
| MTAG-B097 | 97 |
| MTAG-B098 | 98 |
| MTAG-B099 | 99 |
| MTAG-B100 | 100 |

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