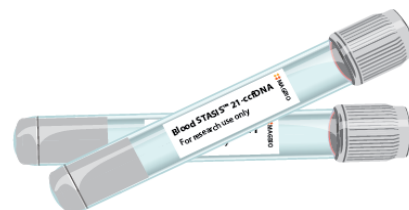


## Biosampling & Ambient Stabilization

- Direct draw blood collection tubes
- Room temperature blood sample storage & shipment
- Blood & nucleic acids stabilization for up to 21 days



| Applications                             | Cat. Number   | Product Name                        | Size      |
|--|---------------|-------------------------------------|-----------|
| Blood Collection & ccfDNA Stabilization  | BS21-CF3-200  | Blood STASIS™ 21-ccfDNA 3 mL (200)  | 200 tubes |
|  | BS21-CF6-100  | Blood STASIS™ 21-ccfDNA 6 mL (100)  | 100 tubes |
|  | BS21-CF10-100 | Blood STASIS™ 21-ccfDNA 9 mL (100)  | 100 tubes |
| Blood Collection & CTC Stabilization     | BS-CT3-200    | Blood STASIS™-CTC 3 mL (200)        | 200 tubes |
|  | BS-CT6-100    | Blood STASIS™-CTC 6 mL (100)        | 100 tubes |
|  | BS-CT10-100   | Blood STASIS™-CTC 9 mL (100)        | 100 tubes |
| Blood Collection & DNA/RNA Stabilization | BS21-DR3-200  | Blood STASIS™ 21-DNA/RNA 3 mL (200) | 200 tubes |
|  | BS21-DR6-100  | Blood STASIS™ 21-DNA/RNA 6 mL (100) | 100 tubes |
|  | BS21-DR10-100 | Blood STASIS™ 21-DNA/RNA 9 mL (100) | 100 tubes |

## DNA & RNA Extraction

- Magnetic bead kits to isolate NA from different sources
- Efficient NA extraction, high yield, outstanding purity
- Excellent suited reagents for automated NA isolation



| Applications           | Cat. Number    | Product Name                                 | Size       |
|------------------------|----------------|--|------------|
| ccfDNA Extraction      | CFK-D50-400UL  | cfKapture™ 21 Kit (200-400 µl)               | 50 preps   |
|                        | CFK-D50-2ML    | cfKapture™ 21 Kit (1-2mL)                    | 50 preps   |
|                        | CFK-D50-5ML    | cfKapture™ 21 Kit (3-5 mL)                   | 50 preps   |
|                        | CFK-DI50-400UL | cfKapture™ Kit (200-400 µl)                  | 50 preps   |
|                        | CFK-DI50-2ML   | cfKapture™ Kit (1-2mL)                       | 50 preps   |
|                        | CFK-DI50-5ML   | cfKapture™ Kit (3-5 mL)                      | 50 preps   |
| gDNA Extraction        | HPBTS-D96      | HighPrep™ Blood & Tissue DNA Kit (96 preps)  | 96 preps   |
|                        | HPBTS-D96x4    | HighPrep™ Blood & Tissue DNA Kit (384 preps) | 384 preps  |
|                        | HPBS-DBS96     | HighPrep™ Blood DNA-FTA (96 preps)           | 96 preps   |
|                        | HPBS-DBS96x4   | HighPrep™ Blood DNA-FTA (384 preps)          | 384 preps  |
|                        | HPFF-D96       | HighPrep™ FFPE DNA Kit (96 preps)            | 96 preps   |
|                        | HPFF-D96x4     | HighPrep™ FFPE DNA Kit (384 preps)           | 384 preps  |
|                        | HPI-D96        | HighPrep™ Insect DNA Kit (96 preps)          | 96 preps   |
|                        | HPI-D96X4      | HighPrep™ Insect DNA Kit (384 preps)         | 384 preps  |
| Plasmid DNA Extraction | HPPC-D96       | HighPrep™ Plant DNA CTAB Kit (96 preps)      | 96 preps   |
|                        | HPPC-D94x4     | HighPrep™ Plant DNA CTAB Kit (384 preps)     | 384 preps  |
|                        | HPPL-D96       | HighPrep™ Plasmid DNA Kit (96 preps)         | 96 preps   |
|                        | HPPL-D96x4     | HighPrep™ Plasmid DNA Kit (384 preps)        | 384 preps  |
|                        | HPPL-D96x20    | HighPrep™ Plasmid DNA Kit (1920 preps)       | 1920 preps |

## NGS & Sanger Sequencing

- HighPrep™ PCR for high recovery of pure amplicons
- Library clean-up & amplicon size selection for success in NGS
- HighPrep™ DTR for excellent Sanger sequencing results



| Applications   | Cat. Number | Product Name                        | Size       |
|--|-------------|-------------------------------------|------------|
| PCR Clean-up, NGS Library Clean-up & Amplicon Size Selection | AC-60005    | HighPrep™ PCR (5 mL)                | 5 mL       |
|  | AC-60050    | HighPrep™ PCR (50 mL)               | 50 mL      |
|  | AC-60250    | HighPrep™ PCR (250 mL)              | 250 mL     |
|  | AC-60500    | HighPrep™ PCR (500 mL)              | 500 mL     |
| Sanger Sequencing Reaction Clean-up                          | DT-70005    | HighPrep™ DTR (5 mL)                | 5 mL       |
|  | DT-70050    | HighPrep™ DTR (50 mL)               | 50 mL      |
|  | DT-70250    | HighPrep™ DTR (250 mL)              | 250 mL     |
|  | DT-70500    | HighPrep™ DTR (500 mL)              | 500 mL     |
| RNA Clean-up for NGS & other applications                    | RC-90005    | HighPrep™ RNA Elite (5 mL)          | 5 mL       |
|  | RC-90050    | HighPrep™ RNA Elite (50 mL)         | 50 mL      |
|  | RC-90250    | HighPrep™ RNA Elite (250 mL)        | 250 mL     |
|  | RC-90500    | HighPrep™ RNA Elite (500 mL)        | 500 mL     |
| DNA Normalization for Sequencing                             | MQP-50096   | MagQuant™ Plus DNA Kit (96 Preps)   | 96 preps   |
|  | MQP-50384   | MagQuant™ Plus DNA Kit (384 Preps)  | 384 preps  |
|  | MQP-51920   | MagQuant™ Plus DNA Kit (1920 Preps) | 1920 preps |

## Magnetic Separation Devices

- Powerful magnets to make NA extraction most efficient



| Applications                    | Cat. Number | Product Name                                     | Size   |
|---------------------------------|-------------|--|--------|
| Magnetic Stands, Racks & Plates | MBMS-10     | MagStrip Magnet Stand (1.5ml x 10)               | 1 item |
|                                 | MBMS-31550  | 15 mL X 50 mL combo magnetic separation rack 3X3 | 1 item |
|                                 | MYMAG-96    | MyMag 96 magnetic plate                          | 1 item |