

## Starter Package

### Kick-start Your BACGene GO Workflow with Ease

Gold Standard Diagnostics offers a comprehensive Starter Package to help you implement your BACGene GO workflow quickly and efficiently. This package includes all essential components you need to get started—ensuring a smooth setup and minimizing time to results.

| Product code  | Name                           | Size          |
|---------------|--------------------------------|---------------|
| DCM1005/10    | Buffered Peptone Water         | 5 kg/10 kg    |
| 5123222301/11 | PREraser 96 rxn/10x96 rxn      | 1 mL/ 1 mLx10 |
| HU0060402     | BACGene GO Salmonella          | 96 rxn        |
| HU0060408     | BACGene GO Salmonella Tranoroo | 96 rxn        |

| Product code | Name                                          | Description                                                |
|--------------|-----------------------------------------------|------------------------------------------------------------|
| HU0060911    | GSD Cycler                                    | qTOWER iris, 3-plex GSD Cycler                             |
| HU0060912    | GSD Cycler                                    | qTOWER iris, 4-plex GSD Cycler                             |
| GSD-LT-E14   | Lenovo laptop compatible with instrumentation |                                                            |
| HU0060430    | BACGene GO Lysis rack                         | To lock up to 96-lysis tubes for the lysis procedure       |
| MPS-1        | BACGene GO shaker                             | Co-Mix Shaker; Compact, General Purpose                    |
| HU0060313    | Microplate centrifuge                         | PlateFuge™ Microplate Microcentrifuge with rotor and plate |
| HU0060307    | Single channel pipette                        | Volume 20 µL - 10 to 100 µL                                |
| HU0060312    | Multichannel pipette                          | Volume 20 µL - 10 to 100 µL                                |
| HU0060317    | Filter Tips                                   | DNA-/Nuclease-free pipette tips with filters 0-100 µL      |

### BACGene GO Workflow

