

## PRODUCT DATA SHEET

### STREPTAVIDIN HIGH BINDING CAPACITY COATED SURFACE PCR strip tubes format

#### 1. Description

| Code             | Tubes format               | Tubes colour | Volume |
|------------------|----------------------------|--------------|--------|
| PCRSTDF-SB75/100 | 8 strip PCR tubes w/o caps | Clear        | 0.2 mL |

  

|       |          |               |
|-------|----------|---------------|
| Tubes | Material | Polypropylene |
|       | Bottom   | Round         |

#### 2. Features

|                   |   |
|-------------------|---|
| Surface           | Streptavidin HB   |
| Volume coating    | 100 µl  |
| Blocking          | All tubes are pre-blocked for low non specific binding  |
| Volume blocking   | 200 µl  |
| Binding capacity  | Biotin = ~ 25 pmol/tube (100 µl)  |
| Packaging         | 10 tubes are packed in a barrier bag resealable with zip with desiccant   |
| Storage           | 2 – 8 °C.<br>Once opened, place unused tubes in a resealable bag with desiccant and store at 2 – 8 °C. PCR strip tubes are shipped at room temperature  |
| Shelf life        | 2 years from date of manufacture  |
| Sterile           | No  |
| Ready to use      | Yes   |
| Other information | Strip tubes are compatible with standard 0.2 mL thermal cycler blocks.<br>Separate flat caps are available in strips of 8; they are easy to open and close without tools.<br>All lots are tested for uniformity and reproducibility<br>Certificate of Quality is released for every lot |

Data Sheet subject to change without notice.

Other formats are available upon request.

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