



**Specification Sheet**

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| Product:                | <b>Drying Buffer/Stabilizer, biotin-free BSA based, ready-to-use</b>   |
| Code:                   | <b>#DBS-B</b>  |
| Protein concentration : | 10 mg/ml   |
| Buffer base:            | 0,15M PBS pH 7,3   |
| Preservative:           | BND, 550 ppm   |
| Lot:                    | 753147   |
| Storage:                | +2°C ~ +8°C  |
| Expiration date:        | 07/2023  |
| Recommended use:        | ready-to-use reagent for preparing dried non porous and porous immunosorbents that shall be stable real-time at room/ambient temperature |

Warm up to room/ambient temperature prior to use

It is suggested that e.g. for ELISA work DBS-B will be applied AFTER washing of the ImmunoPlate with a wash buffer following antibody and/or antigen adsorption, i.e. BEFORE drying. Incubate at least one hour at room/ambient temperature to allow for effective casein adsorption. Do not wash DBS-B out of the plate, just aspirate it as completely as possible immediately before drying. Store dried immunosorbent in water-impenetrable pouch with proven desiccant.