

High Performance ELISA buffer, 5X Concentrated

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| Catalog No. | M1940 | Quantity: | 55 ml |
| Description: | High Performance ELISA buffer, five fold concentrated. | | |
| Concentration: | 5X | | |
| Packing: | Each bottle contains 55 ml five fold concentrated buffer. | | |
| Preservative: | Merthiolate (0.001%). | | |
| Directions for Use: | Dilute the High Performance ELISA buffer 1:5 in distilled water. | | |
| Applications: | ELISA | | |
| Applications: | General: ELISA using Poly-HRP-conjugated streptavidin, to exclude an increased background. Especially: ELISA for determination of cytokines in plasma or sera. | | |
| Storage & Stability: | High Performance ELISA Buffer Concentrate should be stored at -20°C. After diluting to working strength (1X), it can be stored for 1 week at 2-8°C or 3 months at -20°C. Do not use this product beyond the stated expiration date. Avoid repeated freeze-thaw cycles. | | |

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

