

Product specifications

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| Name | 6-Monoacetylmorphine (6-MAM)-BSA Antigen |
| Description | Synthetic 6-Monoacetylmorphine, BSA conjugated |
| Amino acid sequence | - |
| Product host | - |
| Product code | 170031 |
| Product formulation | Liquid; Antigen-BSA conjugate |
| Product buffer solution | Distilled water |
| Reconstitution | - |
| Shelf life and storage | Shelf life unspecified. Short term storage (≤ 2 weeks): 2–8 °C. Long term: -20 °C. Avoid repeated freezing and thawing. |
| Analyte description | Heroin (diacetylmorphine) is metabolized to 6-monoacetylmorphine and morphine. 6-monoacetylmorphine is a unique metabolite of heroin and its presence is definitive evidence of recent heroin use. Morphine is also a metabolite of several legal drugs, including codeine, and therefore is not a conclusive indication of heroin use. |
| Product concentration | Lot-specific |
| Miscellaneous | This product was previously available with Catalog codes P83-99-41A and LA263. It has been produced using the same conjugation protocol. |
| Matched pair | P03-99-41R-IF, P03-99-42R-IF, P03-99-43R-IF, JP091, JP092, JP093, HM445, HM446 or HM461 (detection). |

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