

fFN (18G9) Monoclonal Antibody

Basic information:

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|---------------------|---------------------------------|-----------------|-------|
| Catalog No.: | UDA9095-5 | Source: | Mouse |
| Clonality: | Monoclonal | Isotype: | IgG1 |
| Purity: | >95% as determined by SDS-PAGE. | | |

Useful Information:

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| Applications: | ELISA, ICA, CLIA |
| Usage: | Capture or Detection |
| Specificity: | Recognizes native fFN protein. |
| Format: | Liquid |
| Purification: | Protein A/G affinity purification from mouse ascites. |
| Immunogen: | Native fFN protein. |
| Presentation: | PBS PH7.4 |
| Description: | Fetal fibrinogen is a glycoprotein used to predict the short-term risk of preterm birth. Under normal circumstances, high levels of fFN can be detected before 21 weeks of gestation. But between 22 and 35 weeks, fFN remains extremely low. fFN is detected in cervical-vaginal secretions when a pregnant woman presents with trauma and abnormalities in her own pathology, so it can be used to predict preterm birth. |
| Storage: | Store at 4°C short term and -20°C long term. Avoid freeze-thaw cycles. |
| Note: | Test systems and platform change may cause different results, please contact us if you have any questions. This product is sold for research use only. Standard Laboratory Practices should be followed when handling this material. |