4840-CO-0631

Sysmex CS-2500

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| --- | --- | --- | --- | --- | --- |
| **Reagents** | **Test Used For** | **Reconstitution** | **On-board Stability** | **Refrigerator (opened)** | **QC File Ordered** |
| Innovin | PT | 10ml of water (let sit 15 min) | 72 hours | 10 days |  |
| Actin FSL | PTT | Ready to use | 72 hours | 7 days |  |
| CaCl | PTT | Ready to use | 72 hours | 8 weeks |  |
| Dade Thrombin | Fibrinogen | 1ml of water (let sit 15 min) | 72 hours | 5 days |  |
| OVB | Fibrinogen | Ready to use | 24 hours | 8 weeks |  |
| D-Dimer Kit | D-Dimer | 4ml of water (let sit 15 min)\* | 48 hours | 4 weeks |  |
| Antithrombin Kit | Antithrombin | Ready to use | 24 hours | 4 weeks |  |
|  |  |  |  |  |  |
| **Controls** |  |  |  |  |  |
| Citrol 1 | PT, PTT, Fibrinogen | 1ml of water (let sit 15 min) | 24 hours | 16 hours | QC01 |
| Citrol 3 | PT, PTT | 1ml of water (let sit 15 min) | 24 hours | 16 hours | QC03 |
| Abnormal Fibrinogen | Fibrinogen | 1ml of water (let sit 15 min) | 24 hours | 16 hours | QC02 |
| D-Dimer 1 | D-Dimer | 1ml of water (let sit 15 min) | 24 hours | 7 days | QC05 |
| D-Dimer 2 | D-Dimer | 1ml of water (let sit 15 min) | 24 hours | 7 days | QC06 |
| Control N | Antithrombin | Ready to use | 24 hours | 4 weeks -20C | QC07 |
| Control P | Antithrombin | Ready to use | 24 hours | 4 weeks -20C | QC08 |
|  |  |  |  |  |  |
| Clean I |  | Ready to use | 120 hours | 4 weeks |  |
| Clean II |  | Ready to use | 120 hours | 2 months |  |

Notes:

* \* D-Dimer reagent (green cap) only, all others are liquid ready to use.
* Please see Package Insert and Application Sheets for more information.

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