

PT/INR Dade® Innovin® Reagents

Reagent	Prep	Placement	On-Board Stability (10°C)	Refrigerated Stability (2-8°C)
Dade® Innovin	Reconstitute with volume of de-ionized water specified on bottle, swirl to mix, allow to clear	Reagent Table	72 hours	10 days
Dade® Ci-Trol® 1	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	24 hours	16 hours
Dade® Ci-Trol® 3	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	24 hours	16 hours
CA Clean® II	Ready to Use	Reagent Table	120 hours	2 months (5-35°C)

aPTT Dade® Actin® FSL Reagents

Reagent	Prep	Placement	On-Board Stability (10°C)	Refrigerated Stability (2-8°C)
Dade® Actin® FSL	Mix by gentle inversion (5-8 times)	Reagent Table	72 hours	7 days
CaCl ₂	Ready to Use	Reagent Table	72 hours	8 weeks
Dade® Ci-Trol® 1	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	24 hours	16 hours
Dade® Ci-Trol® 3	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	24 hours	16 hours

Fibrinogen Dade® Thrombin Reagents

Reagent	Prep	Placement	On-Board Stability (10°C)	Refrigerated Stability (2-8°C)
Dade® Thrombin	Reconstitute with volume of de-ionized water specified on bottle, swirl to mix, allow to clear	Reagent Table	72 hours	5 days
Dade® OVB	Ready to use at room temperature	Buffer Table	24 hours	8 weeks
Dade® Ci-Trol® 1	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	24 hours	16 hours
Data-Fi® Abnormal Fibrinogen Control	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	24 hours	16 hours
CA Clean® I	Ready to Use	Reagent Table	120 hours	1 month
Standard Human Plasma	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	n/a*	n/a*

*Standard Human Plasma is only used for calibration and does not have an on-board stability. Once reconstituted it should stay at room temperature must be used within 4 hours.

INNOVANCE® D-Dimer Reagents

Reagent	Prep	Placement	On-Board Stability (10°C)	Refrigerated Stability (2-8°C)
INNOVANCE® D-Dimer Reagent	Reconstitute with 4mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table	48 hours	4 weeks
INNOVANCE® D-Dimer Buffer	Ready to Use	Reagent Table	48 hours	4 weeks
INNOVANCE® D-Dimer Supplement	Ready to Use	Reagent Table	48 hours	4 weeks
INNOVANCE® D-Dimer Diluent	Ready to Use	Buffer Table	48 hours	4 weeks
INNOVANCE® D-Dimer Control 1	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	24 hours	7 days
INNOVANCE® D-Dimer Control 2	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	24 hours	7 days
INNOVANCE® D-Dimer Calibrator	Reconstitute with 1mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	n/a*	n/a*

*INNOVANCE® D-Dimer Calibrator is only used for calibration and do not have an on-board stability. Once reconstituted it should stay at room temperature must be used within 4 hours.

INNOVANCE® Heparin Reagents

Reagent	Prep	Placement	On-Board Stability (10°C)	Refrigerated Stability (2-8°C)
INNOVANCE® Heparin Reagent	Ready to Use	Reagent Table	72 hours	8 weeks
INNOVANCE® Heparin Substrate	Ready to Use	Reagent Table	72 hours	8 weeks
Dade® OVB	Ready to use at room temperature	Buffer Table	72 hours	8 weeks
INNOVANCE® Heparin LMW Control 1	Reconstitute with 1 mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	8 hours	48 hours
INNOVANCE® Heparin LMW Control 2	Reconstitute with 1 mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	8 hours	48 hours
INNOVANCE® Heparin UF Control 1	Reconstitute with 1 mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	8 hours	48 hours
INNOVANCE® Heparin UF Control 2	Reconstitute with 1 mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	8 hours	48 hours
INNOVANCE® Heparin Calibrators 1-5	Reconstitute with 1 mL de-ionized water, let stand for 15 mins, swirl to mix	Reagent Table (SLD mini Cup, C rack)	8 hours	48 hours
CA Clean® I	Ready to Use	Reagent Table	120 hours	1 month

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