

Test	QC	Reagent	Preparation	Location	Feasibility	Stability
PT-Read	HIGH ASY	ReadiPlasTin	Pour the entire contents of the HemosIL ReadiplasTin Diluent vial into the HemosIL ReadiplasTin Reagent vial. Invert to mix before use. Can be used immediately	R1 - R4	*Make new vial when PT-Read ≈ 20 tests	10 DAYS O.B.
	NRM ASY	Clean B dil.	2mL Cleaning Agent (Clean B) & 14mL dH ₂ O in 20mL vial	R1 - R4	*Daily Maintenance	24 HOURS O.B.
PTT-SS	HIGH ASY	SynthASil	Room temp. for 15 mins, invert & swirl	R1 - R4	*Prepare reagents PTT-SS ≈ 20 tests	10 DAYS O.B.
	NRM ASY	CaCl ₂	Ready to load	R1 - R4	*MUST CHANGE AS A PAIR	30 DAYS O.B.
QFA - thrombin (Fibrinogen)	NRM ASY	QFA Thrombin	1) Allow vial to come to room temp. for 15 mins 2) Pipette 5mL dH ₂ O, invert & swirl 3) Let sit 30 mins before loading	R1 - R4	*Make new vial when QFA ≈ 10 tests	7 DAYS O.B.
	LOW FIB	Factor Diluent	Fill 30mL white vial ~ 1/3 full	D1	*Daily Maintenance - IF QFA on TOP	24 HOURS O.B.
		Clean B dil.	2mL Cleaning Agent (Clean B) & 14mL dH ₂ O in 20mL vial	R1 - R4	*Daily Maintenance	24 HOURS O.B.
QFA - LOW	LOW FIB	*Uses same reagents as QFA; Only (1) level of QC: LOW FIB				
DDHS500	DD HIGH	4mL Latex Reagent	Gently swirl several times to mix, ready to load	R1 - R4	*Load new vials when previous pair expires; manually program QC	7 DAYS O.B.
	DD LOW	6mL Reaction Buffer	Gently swirl several times to mix, ready to load	R1 - R4	*MUST CHANGE AS A PAIR	7 DAYS O.B.
TT5	NRM ASY	Bovine Thrombin	1) In urine tube, pipette 1mL concentrated Buffer and 4mL dH ₂ O, swirl 2) Pipette that 5mL diluted buffer into Bovine Thrombin 10mL vial, invert & swirl 3) DATE PREP; Let sit for 30 mins and swirl before loading	R1 - R4	*Check fridge for prepped reagent *DATE PREP *Make only when ordered	24 HOURS O.B. or 15 DAYS 2° - 8° in FRIDGE *keep in fridge when not in use
	LOW FIB	Clean B dil.	2mL Cleaning Agent (Clean B) & 14mL dH ₂ O in 20mL vial	R1 - R4	*Daily Maintenance	24 HOURS O.B.
	QC	Each 4mL QC vial: Pipette 1mL dH ₂ O, invert & swirl. Let sit 30 mins, invert & swirl.		D1	*Make new QC when ≈ 1 run; use judgement	24 HOURS O.B.
	DD QC	Prepared as above		D1	*Make when vials expire	24 HOURS O.B. or 30 DAYS 2° - 8° in FRIDGE *keep in fridge when not in use