

PathoSense reagents package

1) Shipment 1: Dry ice

Product	aliquot	n	conditions
FeCVII internal control	15 mL	2	-70°C
Primer 1 (random nonamere TSO)	1 mL	1	-20°C
Primer 2 (Strand switch primer)	1 mL	1	-20°C
Primer 3 (TSO)	0,5 mL	1	-20°C
Primer 4 (random hexamere)	1 mL	1	-20°C

2) Shipment 2: Ice pack

Product	volume per sample	aliquot	n	conditions
20x Homemade buffer (HMB)	12,5 µL	1,5 mL	1	4-8°C
1 µM EDTA*	12,5 µL [10 nM]	1 mL	1	4-8°C

*note 1 µM EDTA: this concentrated solution must be diluted to **10nM** (100x dilution)