

Process Challenge Device & TestPack Specification Sheet

Please complete a Supply Order Form and Submit to EOSupplies@nelsonlabs.com
 Order fulfillment is 7 calendar days.

PCD Type	PCD Description	BI Type(s) Options (Choose only one)	BI manufacturer(s) (Choose only one)
NLI-PCD-002	Consists of a syringe with a non-vented cap packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini) Self-Contained BI	Steris Crosstex Mesa Labs
NLI-PCD-004	Consists of a syringe with a non-vented cap packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini) Self-Contained BI	Steris Crosstex Mesa Labs
NLI-PCD-005	Consists of a BI packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini) Self-Contained BI	Steris Crosstex Mesa Labs
NLI-PCD-006	Consist of a BI inside a double Tyvek® pouch	BI Strip (large) BI Strip (mini) Self-Contained BI	Steris Crosstex Mesa Labs
NLI-PCD-007	Consists of Tygon tubing with vinyl caps packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini)	Steris Crosstex Mesa Labs
NLI-PCD-008	Consists of Tygon tubing with vinyl caps packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini)	Steris Crosstex Mesa Labs
NLI-PCD-009	Consists of a syringe with no cap packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini) Self-Contained BI	Steris Crosstex Mesa Labs
NLI-PCD-010	Consists of a syringe with a Tygon tube and vinyl cap attached with a luer lock packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini) Self-Contained BI	Steris Crosstex Mesa Labs
NLI-PCD-011	Consists of a syringe with a Tygon tube and vinyl cap attached with a luer lock packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini) Self-Contained BI	Steris Crosstex Mesa Labs
NLI-PCD-012	Consists of a syringe with a non-vented cap packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini)	Steris Crosstex Mesa Labs
NLI-PCD-013	Consists of a syringe with a non-vented cap packaged in a single Tyvek® pouch	BI Strip (large) BI Strip (mini) Self-Contained BI	Steris Crosstex Mesa Labs

TestPack Type	TestPack Description	BI Type	BI manufacturer
TP 9.23	Single Bag TestPack consists of BI Strip in glassine envelope, placed inside the bottom corner of an unsealed whirl-pack bag. The whirl-pack bag is custom folded and placed inside a paper to film self-seal pouch. The Self Seal pouch is place inside a kraft manila envelope.	BI Strip (large)	Steris
TP 9.24	Double Bag TestPack consists of BI Strip in glassine envelope, placed inside the bottom corner of an unsealed whirl-pack bag. The whirl-pack bag is custom folded and placed inside a second whirl-pack bag which itself is custom folded and placed into a paper to film self-seal pouch. The Self Seal pouch is placed inside a kraft manila envelope.	BI Strip (large)	Steris
TP 9.28	Tubing TestPack consists of BI Strip in glassine envelope, placed inside the middle of tubing loop closed with a medical grade tubing connector. Tubing is pierced 6 times with a surgical needle. This tubing loop is placed into a paper to film self-seal pouch. The self-seal pouch is placed inside a kraft manila envelope.	BI Strip (large)	Steris
TP 9.26	Tubing TestPack consists of BI Strip in glassine envelope, placed inside the middle of tubing loop closed with a medical grade tubing connector. This tubing loop is placed into a paper to film self-seal pouch. The self-seal pouch is placed inside a kraft manila envelope.	BI Strip (large)	Steris
TP 9.31	Single Bag Tubing TestPack consists of BI Strip in glassine envelope, placed inside the middle of tubing loop closed with a medical grade tubing connector. This tubing loop is placed into a whirl-pak bag. The whirl-pack bag is custom folded and placed into a paper to film self-seal pouch. The self-seal pouch is placed inside a kraft manila envelope.	BI Strip (large)	Steris
TP 9.32	Double Bag Tubing TestPack consists of BI Strip in glassine envelope, placed inside the middle of tubing loop closed with a medical grade tubing connector. This tubing loop is placed into a whirl-pak bag. The whirl-pack bag is custom folded and placed into a second whirl-pack bag and custom folded. The double bag tubing assembly is placed into a paper to film self-seal pouch. The self-seal pouch is placed inside a kraft manila envelope.	BI Strip (large)	Steris
TP 9.55	Triple Bag TestPack consists of BI Strip in glassine envelope, placed inside the bottom corner of an unsealed whirl-pack bag. The whirl-pack bag is custom folded and placed inside a second whirl-pack bag which itself is custom folded and placed into a third whirl-pack bag, which is then placed into a paper to film self-seal pouch. The self-seal pouch is placed inside a kraft manila envelope.	BI Strip (large)	Steris

D-value may be available upon request, please reach out to EOSupplies@nelsonlabs.com for inquiries.