

Specifications for LIA kits:

S.No	Compliance required
1.	Antigens covered: ANA LIA (ENA blot): dsDNA, Nucleosome, Histone, SmD1, PCMA, Po (RPP), SS-A/Ro-60, SS-A/Ro-52, SS-B/La, CENP-B, Scl-70, U1-SnRNP, AMA-M2, Jo-1, PM-Scl, Mi-2, Ku, DFS70 or more antigens. Systemic Sclerosis profile: Scl-70, CENP A, CENP B, RP11, RP155, fibrillarin, NOR90, Th/To, PM-Scl100, PM-Scl75, Ku, PDGFR, Ro-52 or more antigens.
2.	Kits should be offered in pack size of at least 16 tests or more.
3.	LIA kit should be approved for in-vitro diagnostics (IVD) and have appropriate certifications (ISO/CE/US-FDA etc.).
4.	Diagnostic kits should be capable of measuring the respective analytes in serum/plasma (as appropriate) of patients
5.	The seller will need to supply the proof of utility of diagnostic kits in reputed diagnostic laboratories in India.
6.	The seller needs to provide documentation as desired by the user department to assess the rate reasonability.
7.	The delivery of kits can be staggered, and seller will need to provide the kits within one month of the date of the order.

Quantities required:

S. No	Assay name	Method	Quantity
1.	ANA Profile	LIA	400 tests (or nearest number depending on kit size)
2.	Systemic Sclerosis Profile	LIA	32 tests (or nearest number depending on kit size)