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ERADIKIT™ SRLV PLATFORM  
SELECTION GUIDE

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**In3diagnostic offers a wide range of SRLV diagnostic tools with different characteristics and applications.**

**We recommend to read carefully this selection guide before placing your order.**

**In case of doubt our specialists will help you to make the right choice.**

**For more information [info@in3diagnostic.com](mailto:info@in3diagnostic.com)**

# ERADIKIT™ SRLV STARTER KIT (CODE 7758-01)

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This kit is recommended when the infectious status (prevalence of SRLV infection and characterization of viral genotype) in sheep or goat flock is not known.

It comes with 4 screening plates and 1 genotyping plate.

The formers are coated with a mixture of antigens derived from the most divergent SRLV genotypes.

A subset of positive samples (i.e. 5-10 per flock/herd) are subsequently tested with the genotyping plate, in which three different peptide subunits specific for genotype A (MWV-like), B (CAEV-like) and E are coated on different columns.

Two different protocols and 2 sets of control sera are provided.

The Starter kit allows the SRLV prevalence estimation, the characterization of viral genotype and the application of the correct Geno kit for eradication purpose.

# ERADIKIT™ SRLV SCREENING KIT (CODE 7758-02)

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This kit is recommended when the infectious status (prevalence of SRLV infection and characterization of viral genotype) in sheep or goat flock is not known or when flock is infected with more than one genotype.

It comes with 5 screening plates, coated with a mixture of antigens derived from the most divergent SRLV genotypes.

# ERADIKIT™ SRLV GENOTYPING KIT (CODE 7758-03)

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This kit comes with 5 plates in which three different peptide subunits, specific for genotype A (MVV-like), B (CAEV-like) and E, are coated on different F8 strips.

It is recommended for serotyping SRLV infection in the population with known infectious status. It is also applicable for large survey on tank milk samples, according to the modified protocol.

It is not intended for individual diagnostic purpose or confirmation test.

This kit can also be customizable (i.e. only A and B genotypes or with genotype A, B, E and C) upon request.

# ERADIKIT™ SRLV GENO SPECIFIC KIT

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When the genotype characteristic of SRLV in the population is known and the highest sensitivity is required (i.e. eradication purpose), three different genotype specific kits are available to date.

In each kits plates are coated with a mixture of genotype specific antigens.

Eradikit™ GenoA kit (code 7758-04)

Eradikit™ GenoB kit (code 7758-05)

Eradikit™ GenoE kit (code 7758-06)