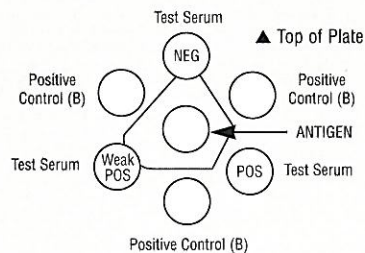


A gold standard diagnostic for Equine Infectious Anemia



About the test...

Agar gel immunodiffusion (AGID) tests utilize purified antigen from equine infectious anemia virus (EIAV) to detect specific antibody formed after one to four weeks of infection. The basis of the AGID test is the concurrent migration of antigen and antibody toward each other through an agar gel, resulting in the formation of precipitin lines. The pattern formed by these lines provides the basis for diagnosis.



LAB-EZ[®]/EIA

- **Reliable:** Purified recombinant p26 antigen virtually eliminates non-specific reactions; provides greater confidence in test results.
- **Easy to read:** Test produces sharp, well-defined precipitin lines.
- **Timely answer:** Provides test results within 24 hours.
- **Extra checkpoint:** Negative control serum provided for comparison.
- **Easy to store:** Packaged in compact 300-test units.
- **Refrigerator storage:** No thawing necessary with Synbiotics LAB-EZ[®]/EIA.
- **18-month shelf life:** Extends usefulness of all kit components.
- **Manufactured by Synbiotics:** Your satisfaction is 100% guaranteed!

For further information or technical support for LAB-EZ[®]/EIA, contact Synbiotics Laboratory Sales at 800-841-1875.

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