



## VMRD Diagnostics

Plasvacc is excited to partner with VMRD as an official distributor of their specialized equine diagnostics.

### vmrd EQUINE DIAGNOSTIC TESTS

#### Foal IgG Test **NEW!**

Measuring the IgG level is a vital component of any exam for both sick and outwardly healthy neonatal foals. Point-of-care IgG testing allows appropriate oral and/or intravenous therapy to be instituted in a timely manner to provide antibodies to help the foal fight off infections. The VMRD Foal IgG Test makes this easy, offering room temperature storage with results in 10 minutes provided by the VMRD Reader.\* Standard kit can be used with fresh or EDTA blood from samples collected directly from syringe or blood tube.

#### Equine Serum Amyloid A Test

Early identification of infection can be challenging, as the clinical signs are often subtle. The VMRD Equine SAA test is an indispensable tool to aid veterinarians in this challenge, as serum amyloid A (SAA) is rapidly responsive to clinical changes. It is virtually undetectable in normal animals but increases with acute inflammation more rapidly, dramatically,

and predictably than fibrinogen or WBC count. SAA starts dropping as soon as disease begins to resolve, allowing objective monitoring of clinical condition and treatment efficacy. VMRD SAA for



Equine is a horse-side lateral flow test designed for use in field or hospital settings. Test pouches are set up for use with whole blood, with numerical results provided by the VMRD Reader.\*

#### VMRD Reader

Reader for use with VMRD point-of-care tests that provides an objective result in whole blood and serum samples. Compatible with both equine and feline Serum Amyloid A tests, as well as the newly released Foal IgG test.

#### ABOUT VMRD

Founded in 1981, VMRD develops and manufactures veterinary diagnostic test kits and related reagents for distribution in more than 77 countries.

#### HOW TO ORDER

All products are available for purchase directly from Plasvacc. Contact us at:

**P** (805) 434-0321

**E** [USA.Office@Plasvacc.com](mailto:USA.Office@Plasvacc.com)

\* If testing of serum or plasma is desired, please contact VMRD to purchase the accessory serum/plasma measurement pack.

