

Name of Animal	Neptunes Wonder	Lab Ref No	55506 / 2021
Species / Age	Equine / Unknown	Sample Date	11/10/21
Owner	Palmer	Sample Received	11/10/21
Report To	Mr M O'Sullivan, MRCVS Baker McVeigh & Clements Ltd, (Hugo Palmer Lab Reports Only), Hill House, 2 Falmouth Avenue, Newmarket, Suffolk, CB8 0NB	Report Date	12/10/21

EQUINE VIRAL ARTERITIS (EVA) SEROLOGY REPORT

A blood sample identified as collected from the above horse, by the above veterinary surgeon, was submitted to our laboratory for Equine Viral Arteritis (EVA) serology by enzyme linked immunosorbent assay (ELISA) (Office International des Epizooties (OIE) Manual of Diagnostic Tests and Vaccines for Terrestrial Animals 5th Edition 2004).

Our results are:

Negative

EVA is a notifiable disease under the EVA Order 1995:

If disease is suspected in a stallion, either on the basis of clinical signs or blood/semen testing, this must be notified to the APHA for further investigation.

If disease is suspected in a mare, on the basis of clinical signs or blood testing, then this must be notified to the APHA if the mare has been mated or artificially inseminated within the past 14 days.

Comments

Alastair Foote, MA, VetMB, PhD, FRCPath, MRCVS.

Charge (excl VAT): £12.90