



CERTIFICATE OF ANALYSIS

Report # Rpt-260807078

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**Industrial
Laboratories**

To :
U.S. Department of Agriculture
APHIS Animal Care - Horse Protection

Date of Report:
August 07, 2026

TRACK: 50th Annual Marshall County Horseman's Association

DATE OF RECEIPT: 07/30/2026

TYPE OF TESTING: Post-Event

DATES OF ANALYSIS: 07/30/2026 to 08/07/2026

COLLECTION DATE: 07/24/2026

SEAL NUMBER: 4997494

SampleCode	Client ID	Sample Type	Result
260730026-001	E737017	Blood Only	Romifidine at 2.5 ng/mL. Firocoxib at 91 ng/mL (saturating).
260730026-002	E737015	Blood Only	Romifidine at 0.48 ng/mL. Diclofenac at 2.8 ng/mL.
260730026-003	E737013	Blood Only	Romifidine at 1.01 ng/mL. O-desmethyl pyrilamine at 0.37 ng/mL. Diclofenac at 4.5 ng/mL.
260730026-004	E732129	Blood Only	Romifidine at 1.1 ng/mL. Diclofenac at 6.5 ng/mL.
260730026-005	E732127	Blood Only	Romifidine at 0.82 ng/mL.
260730026-006	E732133	Blood Only	Romifidine at 0.78 ng/mL. O-desmethyl pyrilamine at 0.47 ng/mL. Lidocaine at 1.1 ng/mL. 3-OH lidocaine at 60 pg/mL. Diclofenac at 86 ng/mL. Mepivacaine 145 ng/mL (saturating). 3-OH mepivacaine at 37 ng/mL (saturating).
260730026-007	E732131	Blood Only	Romifidine at 0.55 ng/mL. Methylprednisolone at 140 pg/mL. Mepivacaine 70 ng/mL (saturating). 3-OH mepivacaine at 4.7 ng/mL.
260730026-008	E732137	Blood Only	Romifidine at 0.74 ng/mL. Lidocaine at 2.4 ng/mL. 3-OH lidocaine at 135 pg/mL. Mepivacaine 115 ng/mL (saturating). 3-OH mepivacaine at 35 ng/mL (saturating).
260730026-009	E732135	Blood Only	Romifidine at 0.86 ng/mL. Lidocaine at 910 pg/mL. 3-OH lidocaine at 435 pg/mL.
260730026-010	E732139	Blood Only	Romifidine at 1.3 ng/mL. Tripeleminamine at 49 ng/mL (saturating). O-desmethyl pyrilamine at 605 pg/mL.

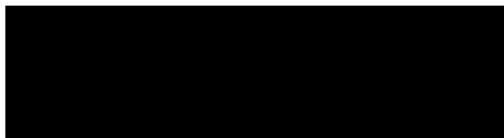
Test results are based on screening tests and should not be used for legal purposes without additional testing (confirmatory analysis available at client request)

The results shown on this test report apply only to the sample(s) listed.

Test results determined by Industrial Laboratories do not constitute a guarantee that subsequent testing of different samples will yield the same result.

** Industrial Laboratories cannot guarantee that all potential drugs are detected with existing methods.

Digitally Signed By:



Date: 8/7/2026

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260730026-011	E732143	Blood Only	Acepromazine at 3.2 ng/mL. HEPS (metabolite of acepromazine) at 7.3 ng/mL.
260730026-012	E732141	Blood Only	Romifidine 0.52 ng/mL. Mepivacaine at 40 pg/mL. Lidocaine at 1.5 ng/mL. 3-OH lidocaine at 173 pg/mL.
260730026-013	E732145	Blood Only	Romifidine at 2.1 ng/mL. Lidocaine at 0.88 ng/mL. 3-OH lidocaine at 70 pg/mL. Mepivacaine 126 ng/mL (saturating). 3-OH mepivacaine at 47 ng/mL (saturating).
260730026-014	E737014	Blood Only	Romifidine at 0.46 ng/mL.
260730026-015	E737025	Blood Only	Romifidine at 2.9 ng/mL. O-desmethyl pyrilamine at 0.21 ng/mL. Lidocaine at 62 ng/mL (saturating). 3-OH lidocaine at 21 ng/mL (saturating).
260730026-016	E737027	Blood Only	Romifidine at 1.0 ng/mL.
260730026-017	E737029	Blood Only	Romifidine at 0.46 ng/mL.
260730026-018	E737031	Blood Only	Romifidine at 2.0 ng/mL. O-desmethyl pyrilamine at 0.37 ng/mL. Diclofenac at 14 ng/mL.
260730026-019	E737023	Blood Only	Romifidine at 1.4 ng/mL. O-desmethyl pyrilamine at 0.41 ng/mL.
260730026-020	E732186	Blood Only	Romifidine at 0.62 ng/mL. Firocoxib at 158 ng/mL (saturating).
260730026-021	E732146	Blood Only	Romifidine at 0.36 ng/mL. Beta/Dexamethasone at 662 pg/mL. Diclofenac at 4.3 ng/mL.

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Testing was conducted using LC-MS/MS Target Screen for Acid/Base/Neutral Drugs in Blood.

Method(s): IL-DTS-M-003

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