Industrial Laboratories

CERTIFICATE OF ANALYSIS

Report # Rpt-261013129

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

Date of Report:
October 13, 2026

TRACK: WHAO Ohio Celebration
DATE OF RECEIPT: 09/29/2026

TYPE OF TESTING: Post-Event
DATES OF ANALYSIS: 10/06/2026 to 10/13/2026

COLLECTION DATE: 09/25/2026
SEAL NUMBER: 4015022

SampleCode	Client ID	Sample Type	Result
261006033-001	E744754	Blood Only	No prohibited substances detected
261006033-002	E744753	Blood Only	Acepromazine 399 pg/mL. HEPS (acepromazine metabolite) 114 pg/mL.
261006033-003	E744752	Blood Only	Romifidine 1.5 ng/mL.
261006033-004	E759020	Blood Only	Romifidine 4.2 ng/mL.
261006033-005	E759022	Blood Only	No prohibited substances detected
261006033-006	E759021	Blood Only	No prohibited substances detected
261006033-007	E759019	Blood Only	Romifidine 1.9 ng/mL.
261006033-008	E759024	Blood Only	No prohibited substances detected
261006033-009	E759023	Blood Only	Acepromazine 168 pg/mL. HEPS (acepromazine metabolite) 187 pg/mL.
261006033-010	E759025	Blood Only	No prohibited substances detected
261006033-011	E759026	Blood Only	Romifidine 0.842 ng/mL.
261006033-012	E759028	Blood Only	Romifidine 0.872 ng/mL.
261006033-013	E759029	Blood Only	No prohibited substances detected
261006033-014	E759030	Blood Only	Acepromazine 57 pg/mL. HEPS (acepromazine metabolite) 327 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: [redacted] [redacted] Date: 10/13/2026

DTS Administrative Services - Authorized by Lab [redacted]

Submission of samples is considered a contracting service and this acknowledges and accepts Industrial Laboratories' terms and conditions at www.industriallabs.net/terms
This report shall not be reproduced, except in full with prior written authorization.
Results in this report apply only to the item(s) tested as received by Industrial Laboratories.

CERTIFICATE OF ANALYSIS

Report # Rpt-261013129

Industrial Laboratories

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

Date of Report:
October 13, 2026

TRACK: WHAO Ohio Celebration
DATE OF RECEIPT: 09/29/2026

TYPE OF TESTING: Post-Event
DATES OF ANALYSIS: 10/06/2026 to 10/13/2026

COLLECTION DATE: 09/25/2026
SEAL NUMBER: 4015022

SampleCode	Client ID	Sample Type	Result
261006033-015	E759027	Blood Only	No prohibited substances detected
261006033-016	E759031	Blood Only	Acepromazine 1.8 ng/mL. HEPS (acepromazine metabolite) 329 pg/mL.
261006033-017	E759033	Blood Only	No prohibited substances detected
261006033-018	E759032	Blood Only	No prohibited substances detected

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

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

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: [redacted] Date: 10/13/2026

DTS Administrative Services - Authorized by Lab Director: [redacted]

This report shall not be reproduced, except in full with prior written authorization.
Results in this report apply only to the item(s) tested as received by Industrial Laboratories.

Industrial Laboratories

CERTIFICATE OF ANALYSIS

Report # Rpt-261013130

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

Date of Report:
October 13, 2026

TRACK: WHAO Ohio Celebration
DATE OF RECEIPT: 09/29/2026

TYPE OF TESTING: Post-Event
DATES OF ANALYSIS: 10/06/2026 to 10/13/2026

COLLECTION DATE: 09/26/2026
SEAL NUMBER: 4015022

SampleCode	Client ID	Sample Type	Result
261006033-019	E759035	Blood Only	Reserpine 168 pg/mL.
261006033-020	E759037	Blood Only	No prohibited substances detected
261006033-021	E759036	Blood Only	No prohibited substances detected
261006033-022	E759039	Blood Only	No prohibited substances detected
261006033-023	E759042	Blood Only	No prohibited substances detected
261006033-024	E759041	Blood Only	Xylazine 488 pg/mL. 4-Hydroxyxylazine 2.6 ng/mL. Detomidine 142 pg/mL. 3-Carboxydetomidine 115 pg/mL. 3-Hydroxydetomidine 65 pg/mL.
261006033-025	E759043	Blood Only	Romifidine 0.617 ng/mL.
261006033-026	E759044	Blood Only	Detomidine 1.5 ng/mL. 3-Hydroxydetomidine 42 pg/mL.
261006033-027	E758763	Blood Only	No prohibited substances detected
261006033-028	E759040	Blood Only	No prohibited substances detected

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

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

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: [redacted] Date: 10/13/2026

DTS Administrative Services - Authorized by Lab Director: [redacted]

Submission of samples is considered a contracting service and this acknowledges and accepts Industrial Laboratories' terms and conditions at www.industriallabs.net/terms
This report shall not be reproduced, except in full with prior written authorization.
Results in this report apply only to the item(s) tested as received by Industrial Laboratories.