

## NRHA Animal Welfare Medications Program - 5-Year-Statistics

North American					
	2020	2021	2022	2023	2024
Events Tested	5	10	28	4	12
Days Tested	6	14	32	19	16
Tests	50	131	322	332	239
Positives	10	21	28	24	25
Positives - Controlled	9	18	26	20	20
Positives - Forbidden	1	3	2	4	5
European					
	2020	2021	2022	2023	2024
Events Tested	5	17	17	16	6
Days Tested	6	41	31	31	6
Tests	15	100	111	109	40
Positive	0	1	2	1	0
Positive - Controlled	N/A	1	2	1	N/A
Positive - Forbidden	N/A	N/A	N/A	N/A	N/A

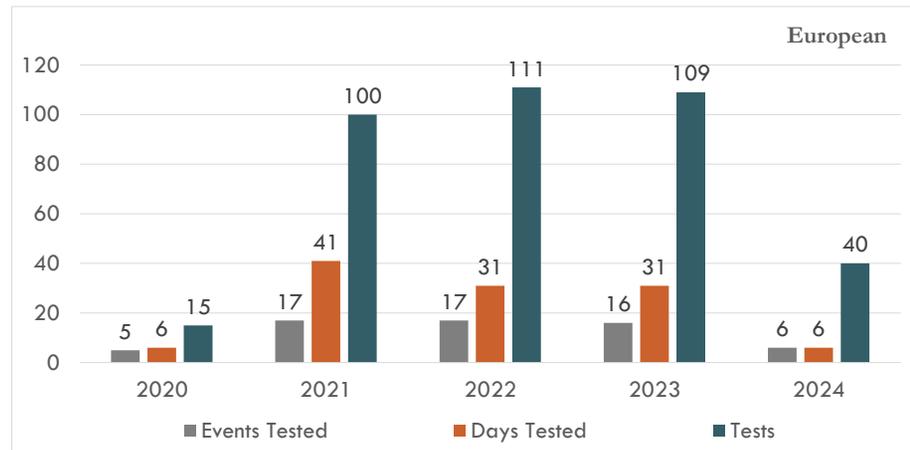
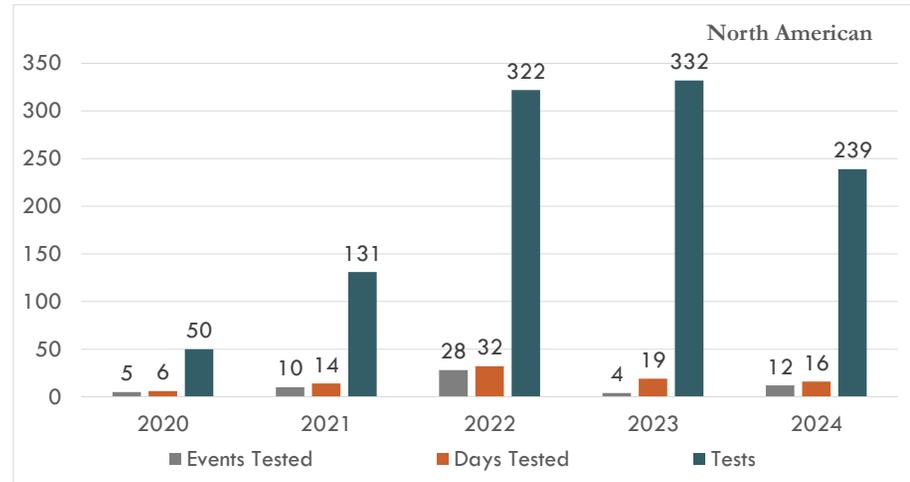
5 Year - North American	Total
Events Tested	59
Days Tested	87
Tests	1074
Positive	108
Positive - Controlled	93
Positive - Forbidden	15

5 Year - European	Total
Events Tested	61
Days Tested	115
Tests	375
Positive	4
Positive - Controlled	4
Positive - Forbidden	0

### Examples of Substances

Controlled - Overage of an allowed NSAID such as phenylbutazone (Bute®) or flunixin meglumine (Banamine®), cetirizine, guaifenesin, etc.

Forbidden - chlorpromazine, cannabidiols, fluphenazine, fluoxetine, guanabenz acetate, medroxyprogesterone acetate, reserpine, etc.



### Medications Testing Budget

North American testing is funded by a \$10/event/horse fee (exception AA and ARC events who have a \$35/event/horse fee). These funds go into a budget for testing. Based on this income, the number of testing events and tests performed is determined to utilize these funds.

European testing is funded with a 35€ /event/horse fee for events with \$15,000 or more added in Europe. It is recommended, for every 20 horses that 1 horse be tested.