

TESTING SUMMARY-2013

BREED	Number of Race Starts (Source)	Total Number of Horses Sampled/Tested Post-Race	Post-Race Testing		Pre-Race TCO ₂ Testing (blood)	Out-of-Competition Testing (blood)	Post-work Testing (blood)	Post-injury Testing (blood)
			Blood only samples	Paired (blood & urine) Samples				
TB	16,156 (Equibase)	Sampled: 4,021 1 per 4.0 starts Tested: 3,082 1 per 5.2 starts	Collected: 76 Tested: 51 Retained: 25	Collected: 3,945 Tested: 3,031 Retained: 914	3,401	86	93	59
STD	4,465 (USTA)	Sampled: 842 1 per 5.3 starts Tested: 748 1 per 5.9 starts	Collected: 147 Tested: 124 Retained: 23	Collected: 695 Tested: 624 Retained: 71	564	17	0	0
TOTAL	20,621	Sampled: 4,863 1 per 4.2 starts Tested: 3,830 1 per 5.4 starts	Collected: 223 Tested: 175 Retained: 48	Collected: 4,640 Tested: 3,655 Retained: 985	3965	103	93	59

2013 DRUG TESTING RESULTS

STANDARD BRED

Substance	Penalty	Frequency
Levamisole	A	1
Stanozolol	B	1
Testosterone	B	3
Hydrocortisone succinate	C	1
Methocarbamol	C	2
Flunixin (> 1° threshold)	C	5
Phenylbutazone (> 1° threshold)	C	3
Phenylbutazone (>2 mcg < 5 mcg)	C	NA

STD total ROF	16
Total Race Starts	4,465
1 Violation per:	279

THOROUGHBRED

Substance	Penalty	Frequency
(none)	A	0
Acepromazine (2-OH HEPS)	B	1
Clenbuterol	B	2
Detomidine	B	1
Diphenhydramine	B	2
Testosterone	B	1
Ambroxol	C	1
Dembrexine	C	1
Ergonovine	C	1
Firocoxib	C	1
Hydrocortisone succinate	C	1
Methocarbamol	C	2
Flunixin (> 1° threshold)	C	4
Phenylbutazone (> 1° threshold)	C	3
Phenylbutazone (>1° threshold)		
Flunixin (<2° threshold)	C	1
2 NSAIDS (> 2° threshold)	C	6
Phenylbutazone (>2 mcg < 5 mcg)	C	8
Omeprazole	D	3

TB Total ROF	39
Total Race Starts	16,156
1 Violation per:	414