

TESTING SUMMARY-2019

BREED	Number of Race Starts	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	15,456	Sampled: 3,818 +Claimed: 460 Total: 4,278 1 per 3.6 starts Tested: 3,181 +Claimed: 460 Total: 3,641 1 per 4.2 starts	Collected: 47 +Claimed: 460 Total: 507 Tested: 43 +Claimed: 460 Total: 503 Retained: 4	Collected: 3,771 Tested: 3,138 Retained: 633 99% paired-sample collection rate	2,417	247	127	58
STD	3,863	Sampled: 591 1 per 6.5 starts Tested: 591 1 per 6.5 starts	Collected: 123 Tested: 123 Retained: 0	Collected: 468 Tested: 468 Retained: 0 83% paired-sample collection rate	600	13	1	0
TOTAL	19,319	Sampled: 4,869 1 per 4.0 starts Tested: 4,232 1 per 4.6 starts	Collected: 630 Tested: 626 Retained: 4	Collected: 4,239 Tested: 3,606 Retained: 633	3,017	260	128	58

2019 DRUG TESTING RESULTS

STANDARD BRED

Substance	Penalty	Frequency
(none)	A	0
Carbazochrome	B	1
Cobalt > 50 ppb	B	2
Gabapentin	B	1
Aminocaproic Acid	C	1
Cobalt < 50 ppb	C	1
Dexamethasone	C	1
Methylprednisolone	C	2
Ranitidine	D	2
Flunixin	NSAID	3
PBZ	NSAID	1

STD total ROF	15
Total Race Starts	3,863
1 Violation per:	258 starts

THOROUGHBRED

Substance	Penalty	Frequency
(none)	A	0
Cannabidiol	B	1
Carbazochrome	B	3
Clenbuterol	B	1
Gabapentin	B	2
Levamisole	B	5
Aminocaproic Acid	C	1
Dexamethasone	C	3
Diclofenac	C	1
Naproxen	C	2
Omeprazole	D	4
Flunixin / PBZ*	NSAID	1
PBZ > 2 mcg/ml < 5 mcg/ml	NSAID	4

TB Total ROF	28
Total Race Starts	15,456
1 Violation per:	552 starts

*2 NSAIDS > 2^o level