Yearling Comparison inputs

Goal: 3yo G1 · Male | All prices USD

Campaign cost per yearling: $100,000 | Yearlings compared: 10

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Report rank	Hip	Pedigree	Market assessment
6	0084	Gun Runner × Twenty Carat by Into Mischief	9
3	0313	Gun Runner × Luna Rosa by Malibu Moon	9
1	0181	Not This Time × Danzatrice by Dunkirk	9
2	0899	Not This Time × Believe You Can by Proud Citizen	9
4	0803	Not This Time × Spell On You by Curlin	9
10	0242	Into Mischief × Grazie Mille by Bernardini	10
5	0116	Gun Runner × Amazement by Bernardini	9
8	0697	Into Mischief × Miss Costa Rica by Hit It a Bomb	9
7	0973	Nyquist × Factorofwon by The Factor	9
9	0642	Nyquist × Hot Cha by Bernardini	10

Campaign cost is additional to the purchase price and applies to every yearling. Market assessments are the selected inputs on a scale from 0 to 10.

Yearling Comparison

Goal: 3yo G1 · Male

Sorted by success probability, highest first.

Rank	Hip	Pedigree	Market assessment	Success probability	Fair price	Estimated sale price	Difference
6	0084	Gun Runner × Twenty Carat by Into Mischief	9	4.587%	$3,378,474	$3,524,166	-$145,692
3	0313	Gun Runner × Luna Rosa by Malibu Moon	9	4.563%	$3,360,819	$2,343,314	+$1,017,505
1	0181	Not This Time × Danzatrice by Dunkirk	9	4.093%	$3,004,201	$1,537,445	+$1,466,756
2	0899	Not This Time × Believe You Can by Proud Citizen	9	3.740%	$2,736,241	$1,585,806	+$1,150,435
4	0803	Not This Time × Spell On You by Curlin	9	3.443%	$2,510,876	$1,802,632	+$708,244
10	0242	Into Mischief × Grazie Mille by Bernardini	10	2.548%	$1,832,334	$4,421,979	-$2,589,646
5	0116	Gun Runner × Amazement by Bernardini	9	2.115%	$1,504,223	$1,516,373	-$12,150
8	0697	Into Mischief × Miss Costa Rica by Hit It a Bomb	9	1.593%	$1,108,370	$1,606,918	-$498,548
7	0973	Nyquist × Factorofwon by The Factor	9	1.122%	$750,962	$1,110,063	-$359,101
9	0642	Nyquist × Hot Cha by Bernardini	10	0.799%	$505,784	$1,243,587	-$737,803

Green rows indicate estimated sale prices below group-relative fair prices; red rows indicate prices above them. Success probability includes the chance of becoming a rated runner. Market assessment selects a price within the corresponding pedigree price band.

Your bidding price levels

These levels use the same campaign cost and the same group of yearlings.

Sorted by success probability, highest first.

Rank	Hip	Pedigree	Great price	Good price	Fair price	High price	Too expensive
6	0084	Gun Runner × Twenty Carat by Into Mischief	$2,798,728	$3,062,249	$3,378,474	$3,764,971	$4,248,092
3	0313	Gun Runner × Luna Rosa by Malibu Moon	$2,784,016	$3,046,199	$3,360,819	$3,745,354	$4,226,023
1	0181	Not This Time × Danzatrice by Dunkirk	$2,486,834	$2,722,001	$3,004,201	$3,349,113	$3,780,252
2	0899	Not This Time × Believe You Can by Proud Citizen	$2,263,534	$2,478,401	$2,736,241	$3,051,379	$3,445,302
4	0803	Not This Time × Spell On You by Curlin	$2,075,730	$2,273,523	$2,510,876	$2,800,973	$3,163,595
10	0242	Into Mischief × Grazie Mille by Bernardini	$1,510,278	$1,656,667	$1,832,334	$2,047,037	$2,315,417
5	0116	Gun Runner × Amazement by Bernardini	$1,236,852	$1,358,384	$1,504,223	$1,682,470	$1,905,278
8	0697	Into Mischief × Miss Costa Rica by Hit It a Bomb	$906,975	$998,518	$1,108,370	$1,242,633	$1,410,463
7	0973	Nyquist × Factorofwon by The Factor	$609,135	$673,602	$750,962	$845,514	$963,703
9	0642	Nyquist × Hot Cha by Bernardini	$404,820	$450,713	$505,784	$573,093	$657,230

Great and good prices provide 20% and 10% more estimated success per dollar than the group average. Fair price matches that average. High price and too expensive provide 10% and 20% less.

Estimated sale price represents what the market may pay for the pedigree and market assessment. Fair price measures relative racing value within this shortlist. Adding or removing yearlings changes the price levels. A negative price means campaign cost alone exceeds that value level.

These are model estimates of uncertain outcomes, rather than guarantees of price or racing success.

Understanding your yearling comparison

Use this table to compare the yearlings in your shortlist and decide what you would be comfortable paying. Prices account for campaign cost and each yearling's estimated chance of success. Adding or removing yearlings changes the price levels.

Rank: Original rank by fair price minus estimated sale price, highest first. Sorted by success probability, highest first.

Hip: The sale catalog number, when selected from a sale; blank for manually entered yearlings.

Pedigree: Sire and dam, followed by the dam's sire.

Market assessment: Your assessment of market appeal beyond pedigree, from 0 to 10. Higher scores represent a higher expected market price relative to that pedigree and influence estimated racing success.

Success probability: The estimated chance of achieving the selected racing goal, including the chance of becoming a rated runner. It describes an uncertain outcome, not a guarantee.

Great price: A purchase price providing 20% more estimated success per dollar than the group average, after campaign costs.

Good price: A purchase price providing 10% more estimated success per dollar than the group average.

Fair price: A purchase price providing the same estimated success per dollar as the group average. Use it as a comparison point for your bidding limit.

High price: A purchase price providing 10% less estimated success per dollar than the group average.

Too expensive: A purchase price providing 20% less estimated success per dollar than the group average. Paying more reduces value further.

Estimated sale price: What the market may pay for the pedigree and market assessment; this can differ from its racing value to you.

Difference: Fair price minus estimated sale price. Positive green values put the market estimate below fair price; negative red values put it above fair price.

If a price level is negative, campaign cost alone exceeds that value level, even if the yearling were acquired for free.