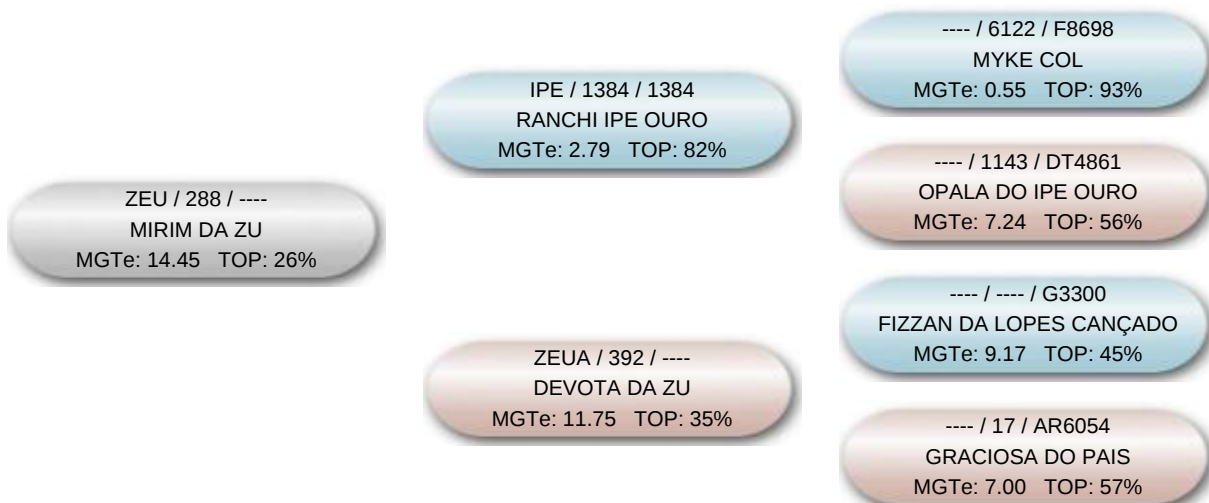


D3P 84.17 @ 15 ® 10%	DIPP -0.41 @ 21 ® 51%	DPE365 -0.12 @ 29 ® 75%	DPE450 -0.16 @ 33 ® 72%	DIPM -0.246 @ 3 ® 46%	DPG 0.32 @ 18 ® 45%	DPN 0.43 @ 32 ® 47%	MFPP 50.15 @ 8 ® 25%	DFPP 54.88 @ 19 ® 8%				
DSTAY 80.41 @ 39 ® 17%	DSTAY54 54.28 @ 15 ® 18%	MP120 5.25 @ 33 ® 2%	MP210 7.77 @ 33 ® 1%	MTP210 8.95 @ 32 ® 9%	DP120 1.31 @ 27 ® 58%	DP210 2.36 @ 29 ® 56%	DP365 12.60 @ 35 ® 28%	DP450 11.99 @ 37 ® 30%				
DPAV 12.38 @ 16 ® 31%	DPAC 6.18 @ 19 ® 22%	DCAR -0.071 @ 3 ® 19%	DIMS -0.285 @ 5 ® 4%	DGPR 0.03 @ 2 ® 6%	DAOL -0.71 @ 30 ® 89%	DACAB 0.03 @ 28 ® 38%	DMAR 0.02 @ 10 ® 25%	DMAC -0.010 @ 1 ® 40%				
DES 53.02 @ 28 ® 45%	DPS 44.10 @ 23 ® 54%	DMS 48.55 @ 24 ® 47%	DFRAME -0.054 @ 26 ® 25%	DMOCHO	DLAC 26.77 @ 16 ® 45%	DLPA 1.16 @ 28 ® 39%	MGTe_CR 18.15 @ 29 ® 18%	MGTe_RE 5.67 @ 33 ® 42%				
MGTe_CO 0.91 @ 23 ® 41%	MGTe_F1 1.08 @ 23 ® 36%											
@: Acurácia ®: TOP DEP G: DEP Genômica *: DEP com fenótipo incorporado									Em destaque DEPs que compõe o MGTe			
NF3P	NFSTAY	NN120	NRN120	NF120	NR120	NF210	NR210	NF450	NR450	NFUS	NRUS	NFSAMS
0	20	48	2	0	0	0	0	0	0	0	0	0
Genealogia												



	TOP 100%	TOP 10%	TOP 1%	TOP 0.1%
D3P		TOP 10%		
DSTAY		TOP 17%		
DPE365	TOP 80%			
MP120		TOP 2%		
DP210	TOP 60%			
DP450		TOP 30%		
DAOL	TOP 90%			
DACAB		TOP 40%		
MGTe		TOP 30%		

 Diamante - TOP 1%
 Esmeralda - TOP 5%
 Rubi - TOP 10%
 Safira - TOP 20%
 Topázio Imperial - TOP 30%
 TOP maiores 30%