

Ficha Individual  
 Base Genética: 1ª AG - FEV/2024  
 Data: 26/02/2024



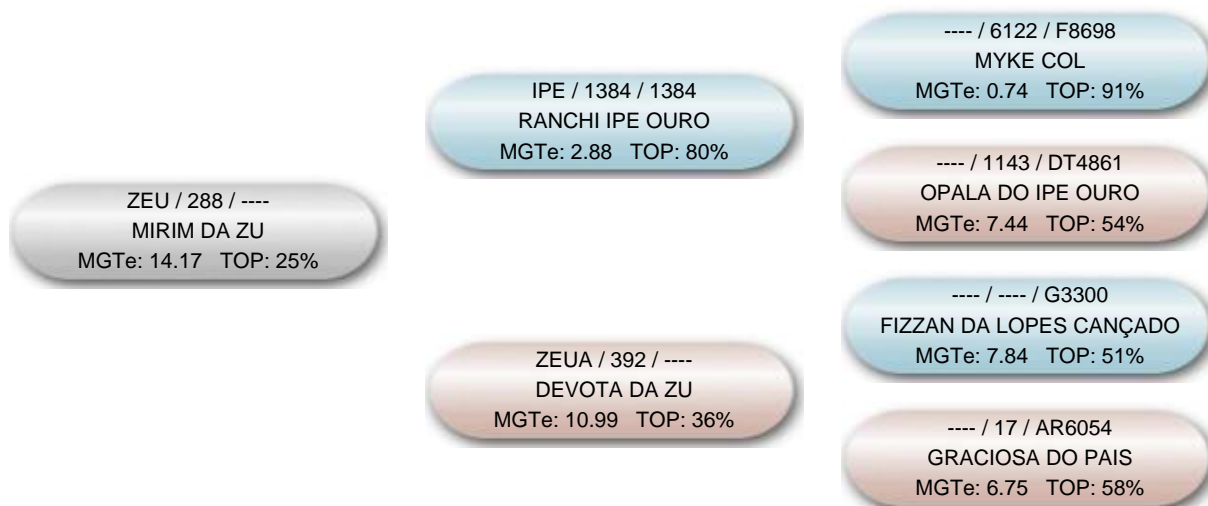
|                           |          |     |   |           |           |
|---------------------------|----------|-----|---|-----------|-----------|
| Nome do animal            |          |     | Proprietário: 0 - Fazenda Desconhecida / Desconhecido |           |           |
| MIRIM DA ZU               |          |     | Criador: 0 - Fazenda Desconhecida / Desconhecido      |           |           |
| Série                     | RGN      | RGD | Raça  | Categoria | Variedade |
| ZEU                       | 288      |     | Nelore  | PO        | Padrão    |
| Central                   |          |     | Reprodução Programada                                 |           |           |
| Araucária Genética Bovina |          |     |   |           |           |
| Sexo                      | Situação |     | Dt. Nasc.   | MGTe      | TOP       |
| Macho                     | Ativo    |     | 03/05/2003  | 14.17 @29 | @ 25%     |

|       |       |        |        |         |         |         |         |        |        |
|-------|-------|--------|--------|---------|---------|---------|---------|--------|--------|
| DIPP  | D3P   | DIPM   | MP120  | MP210   | MTP120  | MTP210  | DSTAY   | DPAC   | DPG    |
| -0.51 | 83.94 | -0.452 | 4.58   | 6.84    | 5.61    | 8.56    | 76.68   | 5.34   | 0.41   |
| @ 21  | @ 15  | @ 2    | @ 32   | @ 31    | @ 30    | @ 30    | @ 38    | @ 19   | @ 18   |
| @ 41% | @ 10% | @ 40%  | @ 2%   | @ 1%    | @ 7%    | @ 7%    | @ 18%   | @ 22%  | @ 49%  |
| DPN   | DP120 | DP210  | DP365  | DP450   | DPAV    | DCAR    | DIMS    | DPE365 | DPE450 |
| 0.91  | 2.05  | 3.43   | 13.18  | 12.82   | 13.76   | -0.127  | -0.378  | -0.08  | -0.16  |
| @ 30  | @ 26  | @ 27   | @ 33   | @ 34    | @ 16    | @ 3     | @ 5     | @ 28   | @ 31   |
| @ 76% | @ 43% | @ 42%  | @ 20%  | @ 23%   | @ 42%   | @ 10%   | @ 2%    | @ 71%  | @ 74%  |
| DAOL  | DACAB | DMAR   | DMAC   | DPCQ    | DPPC    | DED     | DPD     | DMD    | DES    |
| -0.84 | 0.11  | -0.05  | -0.100 | 3.93    | 1.25    | 40.27   | 34.83   | 34.42  | 57.75  |
| @ 27  | @ 24  | @ 10   | @ 1    | @ 33    | @ 33    | @ 21    | @ 18    | @ 13   | @ 27   |
| @ 94% | @ 25% | @ 65%  | @ 2%   | @ 43%   | @ 48%   | @ 64%   | @ 74%   | @ 75%  | @ 30%  |
| DPS   | DMS   | DALT   | DFRAME | MGTe_CR | MGTe_RE | MGTe_CO | MGTe_F1 |        |        |
| 47.47 | 49.80 | 0.50   | -0.097 | 17.55   | 6.10    | 1.31    | 1.49    |        |        |
| @ 23  | @ 23  | @ 28   | @ 22   | @ 28    | @ 30    | @ 21    | @ 21    |        |        |
| @ 40% | @ 37% | @ 42%  | @ 22%  | @ 17%   | @ 39%   | @ 36%   | @ 31%   |        |        |

@: Acurácia    @: TOP    DEP G: DEP Genômica    \*: DEP com fenótipo incorporado    Em destaque DEPs que compõe o MGTe

|      |       |        |        |       |       |       |       |       |       |      |      |        |
|------|-------|--------|--------|-------|-------|-------|-------|-------|-------|------|------|--------|
| NF3P | NN120 | NRN120 | NFSTAY | NF120 | NR120 | NF210 | NR210 | NF450 | NR450 | NFUS | NRUS | NFSAMS |
| 0    | 40    | 2      | 20     | 0     | 0     | 0     | 0     | 0     | 0     | 0    | 0    | 0      |

Genealogia



DEPs Gráficas

