

Happy Daddy M98 Reg: AAA 21279670 Bull



Birth Date: 09/16/2024 Tattoo: M98
 Parentage: SNP Genomic: Angus GS
 Breeder: 1405927 - Isenberg Farms, Smiths Grove KY
 First Owner: 1405927 - Isenberg Farms, Smiths Grove KY
 Owner(s): 1405927 - Isenberg Farms, Smiths Grove KY

| | | |
|-----------------------------|------------------------------|----------------|
| Sinclair Net Present Value | N Bar Prime Time D806 | AAA #*12557724 |
| | AAA #+*14311951 | |
| Thornbirds Revolve 9R42 | Ideal 4465 of 6807 4286 | AAA +12211413 |
| | Rito Revolve OR5 | AAA +14038735 |
| | AAA 16349441 [RDF] | |
| Sinclair Lady Ida 9R4 5PV42 | Sinclair Lady Ida 5PV42 B154 | AAA +14969693 |
| | C R A Bextor 872 5205 608 | AAA #13009379 |
| | AAA #+*16295688 [RDF] | |
| G A R Prophet | G A R Objective 1885 | AAA +15129456 |
| | G A R Predestined | AAA #*13395344 |
| UTP Erica 1967 | AAA 16639746 | |
| | U T P Petunia 1969 | AAA #13292408 |

Pathfinder + Embryo Transplant * Parents Qualified

As of 04/29/2026

| PRODUCTION | | | | | | | | MATERNAL | | | | | | | | | |
|------------|----------|----------|----------|-----------|-----------|----------|----------|----------|-----------|------------|---------|------------|------------|-----------|----------|----------|--------|
| CED ACC % | BW ACC % | WW ACC % | YW ACC % | RAD ACC % | DMI ACC % | YH ACC % | SC ACC % | HP ACC % | CEM ACC % | MILK ACC % | MKH MKD | TEAT ACC % | UDDR ACC % | RFL ACC % | MW ACC % | MH ACC % | \$EN % |
| PROG | PROG | PROG | PROG | PROG | PROG | PROG | PROG | DAUS | DAUS | | | PROG | PROG | DAUS | PROG | PROG | |
| +4 | +1.3 | +54 | +79 | +08 | +1.48 | +2 | +64 | +5.2 | +6 | +26 | | +74 | +69 | +1.11 | +8 | -.3 | +12 |
| .32 | .53 | .41 | .34 | .27 | .27 | .41 | .34 | .16 | .28 | .30 | | .32 | .31 | .36 | .35 | .38 | |
| 70% | 50% | 90% | 95% | 95% | 70% | 85% | 70% | 95% | 70% | 50% | | 15% | 20% | 30% | 95% | 95% | 4% |

| MANAGEMENT | | | | |
|------------|------------|-------------|-----------|----------|
| DOC ACC % | CLAW ACC % | ANGLE ACC % | PAP ACC % | HS ACC % |
| PROG | PROG | PROG | PROG | PROG |
| +10 | +43 | +39 | +1.91 | +51 |
| .30 | .22 | .22 | .23 | .26 |
| 90% | 30% | 15% | 70% | 55% |

| CARCASS | | | | | | \$VALUES | | | | | |
|----------|------------|----------|-----------|---------------|---------------|----------|-------|-------|-------|-------|-------|
| CW ACC % | MARB ACC % | RE ACC % | FAT ACC % | CARC GRP PROG | USND GRP PROG | \$M % | \$W % | \$F % | \$G % | \$B % | \$C % |
| +24 | +87 | +29 | +014 | | | +72 | +61 | +40 | +59 | +100 | +202 |
| .35 | .33 | .31 | .30 | | | | | | | | |
| 95% | 40% | 95% | 45% | | | 40% | 60% | 95% | 40% | 95% | 95% |