

Hip No.  
**27**

Consigned by UWRF

# Rosa Red Cat

Hip No.  
**27**

May 21, 2020 Sorrel Filly

Rosa Red Cat  
6015889

Mia Browbeater

{ High Brow Cat

{ Quejanamia

Rosa Red Buck

{ Two Eyed Red Buck

{ Rose Alora

{ High Brow Hickory  
{ Smart Little Kitty  
{ Son O Mia  
{ Quejana Queen  
{ Mr Baron Red  
{ Ima Tyree  
{ Triple Goldrush  
{ Roosters Dorothy

**NOTES:** Trained by Mackenzie Taylor. This sweet mare is amazing to work with. She is one of the friendliest horses on the ground and loves to be around people. She is very athletic with a smooth trot and a flowing lope along with a solid stop. This mare is very willing to learn and is ready to go in any direction you please. HPI and Riata Buckle Eligible

**SIRE: MIA BROWBEATER** (2009). \$61,914 and 5.5 AQHA points: NCHA Non-Pro Futurity Reserve Champion; finalist NCHA Non-Pro Classic/Challenge; 6th Breeders Inv. Non-Pro Classic; 6th Cotton Stakes Non-Pro Classic; finalist in the AQHA World Senior Cutting. Half-brother to QUEJANAISALENA (\$338,204: 4th NCHA Super Stakes Open Classic), QUEJANAPEP (\$207,901: NCHA Non-Pro Futurity Reserve Champion). His first foals arrived in 2019. A son of HIGH BROW CAT, \$110,800: Augusta Open Classic Champion. QData #1 All-Time Leading Sire of Cutting Money-Earners; AQHA #1 All-Time Leading Sire of Cutting Point-Earners. Sire of 1,993 money-earners, \$88,877,638, and earners of 10,888 AQHA points.

**DAM: ROSA RED BUCK** (2005). Dam of 9 AQHA foals. Full sister to MR GOLD BUCKS (\$17,818 and 463 AQHA points: AQHA Reserve World Champion Senior Heading Horse, AQHA Performance Champion), MR RED GOLD BUCKS (Barrel Bash Pawhuska January Jackpot Senior 3D Champion). A daughter of TWO EYED RED BUCK, \$8,975 and 279 AQHA points: AQHA Reserve High Point Junior Heading Champion; 4th AQHA High Point Junior Heeling; 5th AQHA High Point Junior Open Tie-Down Roping; AQHA High Point Heading Stallion; top 10 AQHA World Aged Halter Stallion; AQHA Champion; Superior Heading; Superior Heeling; ROM Halter.

QData 3/2022