



Toco Mediator Chuyella 506 Reg: AAA *21647975 Cow [Share](#)



Birth Date: 05/16/2025 Tattoo: 506
 Parentage: SNP Genomic: HD50K
 Parents Qualified
 Breeder: 1323300 - Taylor Mae Coble, Patterson CA
 First Owner: 1323300 - Taylor Mae Coble, Patterson CA
 Owner(s): 1323300 - Taylor Mae Coble, Patterson CA

	Toco's Lou Hickok 101	Mill Bar Hickok 7242 AAA *20066103	AAA #*17351674
		Toco's Twilight Madam Dolly	AAA *19189519
Toco's Chuy 206	AAA *21116002	Wolf Creek Plainsman AAA *18479563	AAA 16455894
	Toco's Georgia Plainslady	Tocos Crossover Rockette 802 G A R Momentum	AAA 16829524 AAA #*17354145
	G A R Transcendent	AAA +*19570738	AAA +*18393228
		G A R Prophet 2685	AAA *18129639
Toco's Trans Mediator 302	AAA *21588562	Musgrave Mediator AAA *20062269	AAA *18791748
	Toco's Gusty Mediator	Toco's Bismarck Kasey	# Pathfinder + Embryo Transplant * Parents Qualified

LM EPD Percentiles

As of 09/25/2026

PRODUCTION										MATERNAL							
CED ACC %	BW ACC %	WW ACC %	YW ACC %	SADG ACC %	DMI ACC %	YH ACC %	SC ACC %	HP ACC %	CEM ACC %	MILK ACC %	MGR MKG	TEAT ACC %	UDGR ACC %	FL ACC %	MW ACC %	MH ACC %	SEN %
PROG	PROG	PROG	PROG	PROG	PROG	PROG	PROG	DAUS	DAUS			PROG	PROG	DAUS	PROG	PROG	
+21	-3.8	+39	+79	+24	+50	+0	-1.12	+11.1	+14	+23		+63	+65	+1.04	+34	-1	+0
.29	.47	.37	.32	.26	.26	.39	.34	.15	.24	.27		.29	.28	.33	.33	.36	
1%	1%	95%	95%	70%	10%	95%	95%	60%	5%	75%		35%	25%	60%	90%	95%	15%

[Click here to show/hide Management EPD Section](#)

MANAGEMENT			
DOC ACC %	CLAW ACC %	ANGLE ACC %	RAP ACC %
PROG	PROG	PROG	PROG
+19	+56	+50	+1.76
.30	.22	.22	.23
55%	80%	70%	65%

[Click here to show/hide Angus-on-Dairy \\$Value Section](#)

CARCASS				ANGUS-ON-DAIRY \$VALUES				\$VALUES					
CW ACC %	MARB ACC %	RE ACC %	FAT ACC %	CARC GRP PROG	USND GRP PROG	\$AXH %	\$AXJ %	\$MI %	\$W %	\$F %	\$G %	\$B %	\$C %
PROG	PROG	PROG	PROG										
+16	+1.46	+25	+0.30			+129	+67	+48	+21	+55	+89	+144	+235
.33	.32	.31	.29										
95%	10%	95%	65%			50%	70%	85%	95%	95%	15%	65%	80%

Phenotypic traits: CE, BW

Bold Phenotypes are included in the National Cattle Evaluation. [More Info](#)