



712H001030 | COLDSPRINGS

JITTERS-PP-ET *RC

840003250035417 99%RHA-1 A2A2 BB
RC PP TC TL TD FREE OF ALL HAPLOTYPES IMPACTING FERTILITY



BRED AND OWNED BY: **Coldsprings Farms**



4TH DAM: RI-VAL-RE DELTA CINI-RED-ET EX-90



8TH DAM: STONEDEN FOOLS GOLD-RED

SIRE: STANTONS REMOVER PP-ET
DAM: COLDSPRINGS DONZNO I2625-ET VG-85
Sired By: ADAWAY DONZINO-ET

2ND DAM: COLDSPRINGS WEBSTR I1319-ET VG-85
Sired By: PROGENESIS WEBSTER-P-ET
3-09 3X 304d 32,810 3.9%F 1,273 3.1%P 1,002

3RD DAM: COLDSPRINGS APPREN I0178-ET VG-85
Sired By: ENDCO APPRENTICE-ET
4-01 3X 305d 34,540 3.7%F 1,289 3.1%P 1,056
Lifetime 1,317 127,370 3.8%F 4,841 3.1%P 3,947

4TH DAM: RI-VAL-RE DELTA CINI-RED-ET EX-90
Sired By: MR MOGUL DELTA 1427-ET
4-02 3X 313d 31,620 3.9%F 1,220 3.2%P 1,021
Lifetime 1,512 144,300 3.7%F 5,405 3.2%P 4,662

5TH-8TH Dams VG or EX

4/24 CDCB		
GTPI®	+2889	78%R
Net Merit \$	830	73%R

4/24 HAUSA		
PTA Type	+2.33	78%R
Udder Composite	+2.30	
Feet & Leg Composite	+0.60	

			-3	-2	-1	1	2	3
Stature	1.48	Tall						
Strength	0.28	Strong						
Body Depth	0.67	Deep						
Dairy Form	2.07	Open						
Rump Angle	-1.07	HighPins						
Rump Width	1.44	Wide						
Rear Legs-Side View	0.91	Curved						
Rear Legs-Rear View	0.66	Straight						
Foot Angle	1.22	Steep						
Feet & Legs Score	0.93	High						
Fore Udder Attachment	2.66	Strong						
Rear Udder Height	3.34	High						
Rear Udder Width	2.59	Wide						
Udder Cleft	1.36	Strong						
Udder Depth	2.17	Shallow						
Front Teat Placement	0.31	Close						
Rear Teat Placement	0.95	Close						
Teat Length	0.14	Long						

HEALTH & FERTILITY		CALVING TRAITS		PRODUCTION Dtrs: 0 Herds: 0		
Somatic Cell Score	3.02	Sire Calving Ease	1.9%	Milk	1543	79%R
Productive Life	2.3	Daughter Calving Ease	2.2%	Fat (lbs/%)	83	0.08%
Heifer Livability	0.9	Sire Stillbirth	5.0%	Protein (lbs/%)	57	0.03%
Cow Livability	0.0	Daughter Stillbirth	3.8%	Feed Efficiency	248	
Dtr Preg Rate	-0.6	Gestation Length	-0.2	Feed Saved	174	
Hfr Conception Rate	-0.1	Early First Calving	2.4	Cheese Merit \$	835	
Cow Conception Rate	0.2					
Fertility Index	-0.2					

*"We believe JITTERS-PP will improve the polled gene pool with functional type and solid production."
— Coldsprings Farms, New Windsor, MD*