



## Holstein Australia Animal Details

# RENGAW DRASTIC JAZZ 2616-CNF-DPF-BLF (g)

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**Herd Book #:** 2117338  
**Registered:** Aus - Herdbook  
**Sex:** Female  
**Phys IDs:** FlexTag(Left) 2616 MetTag(Right) 2616  
**Birth Date:** 05/03/2020  
**Status:** Active  
**Breeder:** [RENGAW HOLSTEINS](#)  
**Current Owner:** [RENGAW HOLSTEINS](#)  
**National ID:** 420031671  
**A2 Status:** A1/A2  
**Progeny:** None  
**Pedigree:** [\[View\]](#) (Requires [Acrobat](#) Reader)



— [WOODCREST MOGUL YODER-ET \(g\) USAM72254526](#)

— [WA-DEL YODER BANDARES-ET-DPF-BLF-CVF-BYF \(g\) USAM143189741](#)

— [WA-DEL MASSEY BELINDA-ET-DPF-BLF USAF142259036](#)

— **Sire:** [KINGS-RANSOM B DRASTIC-ET-RDF-PC-DPF-BLF \(g\) 840M3137878133](#)

— [VIEW-HOME POWERBALL-P-ET-RDF-PC-DPF-BLF-CVF-BYF \(g\) 840M3011789392](#)

— [KINGS-RANSOM PBAL DREAMY-ET-PC 840F3129373768](#)

— [KINGS-RANSOM DORC DEXTRA-ET USAF69839978](#)

**Animal:** [RENGAW DRASTIC JAZZ 2616-CNF-DPF-BLF \(g\) 2117338](#)

— [DE-SU 521 BOOKEM-ET-RDF-DPF-BLF-CVF-BYF \(g\) USAM66636657 VG](#)

— [DE-SU BKM MCCUTCHEN 1174-ET-DPF-BLF-CVF-BYF \(g\) USAM69990138](#)

— [SULLY SHOTTLE MAY-TWIN USAF138218285](#)

— **Dam:** [RENGAW MCCUTCHEN JAZZ \(g\) 1855035 GP84 26/02/2018](#)

— [JET STAR INFORMER FINN-ET-DPF-BLF-CVF \(g\) 1564594 VG86 13/06/2013](#)

— [RENGAW JETFINN JAZZ-ET \(g\) 1717070 GP81 18/12/2014](#)

— [RENGAW SUNSHINE JAZZ 1218637 VG88 28/04/2009](#)

### ABV(g) Genomic JAN 2021

BPI	HWI	TWI	ASI	Milk	Fat	Prot	Fat %	Prot %	Prod Rel	Type Score	Mamm Sys	Type Rel	Somatic Cell	Dtr Fertility	Survival	Feed Saved
245	242	-	87	526	12	18	-0.16	0.07	78	101	104	59	138	107	108	-99



# Holstein Australia Animal Details

## RENGAW YOLO JAZZ 2636-CNF-DPF-BLF (g)

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**Herd Book #:** 2117341  
**Registered:** Aus - Herdbook  
**Sex:** Female  
**Phys IDs:** FlexTag(Left) 2636 MetTag(Right) 2636  
**Birth Date:** 13/03/2020  
**Status:** Active  
**Breeder:** [RENGAW HOLSTEINS](#)  
**Current Owner:** [RENGAW HOLSTEINS](#)  
**National ID:** 420031690  
**A2 Status:** A2/A2  
**Progeny:** None  
**Pedigree:** [\[View\]](#) (Requires [Acrobat](#) Reader)

**MASTER BREEDER**



— [WOODCREST MOGUL YODER-ET \(g\) USAM72254526](#)

— [WA-DEL YODER BANDARES-ET-DPF-BLF-CVF-BYF \(g\) USAM143189741](#)

— [WA-DEL MASSEY BELINDA-ET-DPF-BLF USAF142259036](#)

— **Sire:** [BGP YOLO-ET-RDF-PF-DPF-BLF-CVF-BYF \(g\) 840M3145398965](#)

— [SULLY HART MERIDIAN-ET-DPF-BLF-CVF-BYF \(g\) USAM69951907](#)

— [VIEW-HOME MRDIAN IOWA-ET USAF72612876](#)

— [PINE-TREE 2149ROBST 4846-ET USAF69804610](#)

**Animal:** [RENGAW YOLO JAZZ 2636-CNF-DPF-BLF \(g\) 2117341](#)

— [JET STAR YSHOUT KMA-ET-DPF-BLF \(g\) 1645862](#)

— [RENGAW KMA JUMPON \(g\) 1765405](#)

— [RENGAW PLANET JANE A \(g\) 1569649 VG86 08/04/2014](#)

— **Dam:** [RENGAW JUMPON JAZZ \(g\) 1879559 GP84 25/08/2020](#)

— [HILL VALLEY DON ANDANTE-ET-XIF-BLF-CVF \(g\) 1059976](#)

— [RENGAW DONANTE JAZZ \(g\) 1467414 EX-90-2E 10/11/2015](#)

— [RENGAW SUNSHINE JAZZ 1218637 VG88 28/04/2009](#)

### ABV(g) Genomic JAN 2021

BPI	HWI	TWI	ASI	Milk	Fat	Prot	Fat %	Prot %	Prod Rel	Type Score	Mamm Sys	Type Rel	Somatic Cell	Dtr Fertility	Survival	Feed Saved
273	182	-	166	412	35	20	0.25	0.18	76	102	108	57	135	97	108	-66



# Holstein Australia Animal Details

## RENGAW ESQ JAZZ 2666-CNF-DPF-BLF (g)

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**Herd Book #:** 2117345  
**Registered:** Aus - Herdbook  
**Sex:** Female  
**Phys IDs:** FlexTag(Left) 2666 MetTag(Right) 2666  
**Birth Date:** 24/03/2020  
**Status:** Active  
**Breeder:** [RENGAW HOLSTEINS](#)  
**Current Owner:** [RENGAW HOLSTEINS](#)  
**National ID:** 420051254  
**A2 Status:** A1/A1  
**Progeny:** None  
**Pedigree:** [\[View\]](#) (Requires [Acrobat](#) Reader)



— [EDG RUBICON-ET-DPF-BLF-CVF-BYF \(g\) USAM72128125](#)

— [MR RUBI AGRONAUT 73287 \(g\) 840M3132198315](#)

— [TJR VAIL AHMYA 55300 840F3010354047](#)

— **Sire:** [ST GEN R-AGRO ESQUIRE-ET-DPF-BLF-CVF-BYF \(g\) 840M3132352999](#)

— [VIEW-HOME POWERBALL-P-ET-RDF-PC-DPF-BLF-CVF-BYF \(g\) 840M3011789392](#)

— [IHG POWER ELSA 9589-ET 840F3125945111](#)

— [FARNEAR ELLIE ELSA-ET USAF71291003](#)

**Animal:** [RENGAW ESQ JAZZ 2666-CNF-DPF-BLF \(g\) 2117345](#)

— [S-S-I MAURICE HEADWAY-ET-DPF-BLF-CVF-BYF 840M3009554608](#)

— [S-S-I HEADWAY ALLTIME-ET \(g\) 840M3125202021](#)

— [S-S-I SUPRSIRE MIRI 8679-ET 840F3011538078](#)

— **Dam:** [RENGAW ALLTIME JAZZ 2225-MFF-CNF-DPF-XIF-BLF \(g\) 2028000 GP81 30/07/2020](#)

— [SEAGULL-BAY SUPERSIRE-ET-DPF-BLF-CVF-BYF \(g\) USAM69981349](#)

— [RENGAW SS JAZZ 1691-ET \(g\) 1855020 VG85 25/08/2020](#)

— [RENGAW CROWN JAZZ \(g\) 1749803 GP80 16/06/2015](#)

ABV(g) Genomic JAN 2021																
BPI	HWI	TWI	ASI	Milk	Fat	Prot	Fat %	Prot %	Prod Rel	Type Score	Mamm Sys	Type Rel	Somatic Cell	Dtr Fertility	Survival	Feed Saved
284	297	-	95	-137	14	7	0.29	0.21	76	101	103	57	158	108	110	-73