



Ben Hooper

**SEMEN
AVAILABLE**
\$30
per straw

IRELANDS HIERARCHY H152



VICH152 | DOB: 06/04/2012 AMF, NHF, CAF, MAF, DDF

- BOOROOMOOKA UNDERTAKEN U170(AI)
- BOOROOMOOKA UNDERTAKEN Y145
- BOOROOMOOKA UAAISE U101(AI)
- RENNYLEA EDMUND E11(AI)(ET) NORE11**
- YTHANBRAE HENRY VIII U8(AI)(ET)
- LAWSONS HENRY VIII Y5(AI)
- YTHANBRAE DIRECTION T270(AI)
- IRELANDS HIERARCHY H152(AI) VICH152**
- RENNYLEA XPONENTIAL X555(AI)(ET)
- TE MANIA AMBASSADOR A134(AI)
- TE MANIA LOWAN Y211(ACR)(AI)
- IRELANDS WARGOONA E5(AI)(ET) VICES5**
- VERMILION YELLOWSTONE
- TE MANIA WARGOONA Z31(AI)
- TE MANIA WARGOONA T285(ACR)



Irelands Joustler J393, Son of Irelands Wargoona E5 (right), sold for \$30,000 to New Park Angus, Autumn 2015



Irelands Wargoona E5 - Dam of Hierarchy H152

 **Alta**
Alta Genetics (Semen Available)
Tony Simpson
0427 341 458



Irelands Lowanna L72, Son of Hierarchy H152 (top), sold for \$22,000 to Merlewood Angus, Spring 2016

Irelands Hierarchy H152 is a "calving ease king". Ideal for heifer mating's, he is soft skinned, easy doing, with sound feet and legs. He also adds extra carcass and shape, H152 has been used on heifers with all calving unassisted.

Hierarchy has an impressive pedigree. His dam, Irelands Wargoona E5, is a cow who is super sound, fertile and easy doing. Her sons have sold to \$30,000 and her breeding record to date, speaks for itself. Wargoona is a maternal sister to the \$43,000 Irelands Fletcher F1. 12 sons of Hierarchy sold at the recent Irelands Spring sale to average \$10,958 and top at \$22,000 to Merlewood Angus.

October 2016 Angus Australia BREEDPLAN

	Calving Ease Dir (%)	Calving Ease Dtrs (%)	Gest. Length (Days)	Birth Wt. (kg)	200 Day Wt. (Kg)	400 Day Wt. (Kg)	600 Day Wt. (Kg)	Mat. Cow Wt (Kg)	Milk (Kgs)	Scrotal Size (cm)	Days to Calving (days)	Car-case Wt. (Kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+3.6	+1.7	-5.1	+2.6	+43	+80	+105	+97	+18	+2.6	-5.0	+61	+7.8	+0.7	-0.1	+0.3	+3.0
Acc	67%	55%	89%	93%	83%	81%	79%	75%	61%	74%	47%	70%	67%	68%	69%	64%	63%