



Testing Laboratory:



Industry &
Investment

Elizabeth Macarthur Agricultural Institute EMA

GENE TEST RESULTS OF AI SIRES FROM AUSTRALIAN WAGYU ASSOCIATION DATABASE

(Updated 7th May 2010)

PLEASE NOTE Factor 11 deficiency is a mild bleeding disorder. Initial research has shown that cattle which have two copies of the defective Factor 11 gene (Affected Animals) show little in the way of easily observable symptoms. Economic impact appears to be minimal. The gene frequency in the Australian Wagyu herd appears to be on par with results in Japan for the Japanese Black population.

The AWA will continue its research into F11 deficiency, but based on the information we have to date; F11 testing will not be included in the panel test. The test is available to breeders if they wish to have their animals tested. Contact Michael Beattie at the AWA office for further details.

DISCLAIMER

Genetic test results are based on samples provided by breeders. Australian Wagyu Association Ltd (AWA) makes no statements, representations or warranties about the accuracy or completeness of, any information relating to the status of a particular animal; and, disclaims all responsibility for information and all liability (including without limitation, liability in negligence) for all expenses, losses, damages, and costs you may incur as a result of information being inaccurate or incomplete in any way for any reason.

By proceeding to the results page you have read and accepted AWA policy

EMAI Genotyping Assay Results

SIRE NAME	B3	CL-16	CHS	F13
AIZATZURUDOI Y398	F	F	F	F
BAR R 12P	F	NR	F	F
BAR R SANJIROU 4P	F	F	F	F
BAR R YASAFUKU 42K	F	NR	F	F
DAI 6 SEIZAN	F	F	F	F
ECHIGO FARMS MAIFIKU	F	F	F	F
FUKUKANE 402E	F	F	F	F
FUKUTSURU 004	F	F	F	F
FUKUTSURU 068	F	F	F	F
GINJO MARBLEMAX HIRANAMI	F	F	F	F
GOSHU MICHISHIGE	F	F	F	F
GOSHU MICHITARO	F	F	F	F
HARUKI II	F	F	F	F
HB BIG AL	F	F	F	F
HB RED EMPEROR V2139	F	F	F	F
HB RED STAR V2141	F	F	F	F
HIKARI	F	F	F	F
HIKOSHIGEFUJI Y342	F	F	C	F
HIRASHIGETAYASU (001)	F	F	F	F
HIRASHIGETAYASU Z278	F	F	F	F
ITOMICHI 42	F	F	C	F
ITOMORITAKA J2703 (002)	F	F	C	F
ITOSHIGEFUJI 147	F	F	C	F
ITOSHIGENAMI	F	F	F	F
ITOURUDOI	F	F	F	F
KANADAGENE 100	F	F	F	F
KIKUTSURUDOI TF146	F	F	F	F
KIKUTSURUDOI W628	F	F	F	F
KIKUYASU 400	F	F	F	F
KIMIFUKU TF726	F	C	F	F
KINUYASUDOI Y350	F	F	F	F
KITAHATSUHI 97/1	F	F	F	F
KITATERUYASUDOI (003)	F	F	F	F
LONGFORD HONJO	F	F	F	F
LONGFORD ZAKI	F	F	F	F
MICHIFUKU	F	F	F	F
MITSUHIKOKURA	F	F	C	F
MITSUHIKOKURA 43	F	F	C	F
MOYHU MINAMI	F	F	F	F
MOYHU TANI	F	F	F	F
OVERFLOW KANEYAMA	F	F	F	F
OVERFLOW KATSUMI	F	F	F	F
SANJIROU	F	NR	F	F
SEISAKUSHU C221	F	F	F	F
SEKIDOI	F	F	F	F
SEKITAYASU 98/1	F	F	F	F
SHIGEMARU	F	F	F	F
TAKAZAKURA	F	NR	F	F
TAKEDA FARM ITOHANA 2	F	F	F	F
TAKEDA FARM ITOMICHI 1/2	F	F	F	F
TAKEDA FARM KIKUHANA	F	F	F	F
TAKEDA FARM YUKIHARUNAMI	F	F	F	F
TAMAMARU	F	F	F	F
TERUTANI 40/1	F	F	F	F
TERUTANI TF40	F	F	F	F
TF KIKUTERUSHIGE	F	F	F	F
TF KINTO	F	F	F	F
TWA ICHIRYUNO	F	F	F	F
TWA SHIKIKAN	F	F	F	F
WESTHOLME TERUAKITSUKI	F	F	F	F
WICKIUP KANADAGENE X162	F	F	F	F
YASUFUKU JR	F	F	F	F
YASUTANISAKURA	C	C	F	F

LEGEND

F - FREE (non-carrier)
 C - CARRIER
 A - AFFECTED
 NR - NO RESULT