Ohrmarke:
Geboren am:
55,625% Tajima, 41,875% Itozakura, 2,5% Other (est. values)

GWG 1115 x CHR Shigeshigetani 542



Foto: World K's Shigeshigetani

CHR Shigeshigetani 542 (FB14299)	World K's Shigeshigetani	World K's Haurki 2	Monjiro 11550
			Sakura 2 741638
		World K's Suzutani	Tanishige 1526
			Suzunami 472255
	CHR Ms Michifuku 2	World K's Michifuku	Monjiro 11550
			Michiko 655635
		CHR Ms Fukutsuru 193R	MJB Musashi 03K
			CHR Ms Kikushige 016
GWG 1115 Ms Hirota 1	Hikoshigefuji Y342	Itoshigefuji TF147	Itofuji
			Dai 30 Noboru
		Hikohime T039	Itohana 2
			Hikohime 3/4
	Dai 2 Kinntou Y410	Itozurudoi TF151	Itokitazuru
			Yasuhime
		Dai 2 Kinntou W183	Itohana 2
			TWA F U578

GWG 1115 x CHR Shigeshigetani 542

Embryos from sexed semen (male)

Hikoshigefuji Y342 = Sire of GWG1115 Ms Hirota
Hikoshigefuji Y342 stems from the Itozakura bloodline. Every line traces to the most famous bull in Japan – Dai 7 Itozakura. Itoshigefuji TF147, Y342's sire, was born in Japan and weighs 1200 kg. He is a line bred son of Itofuji and his dam Dai 30 Noboru is a direct descendent of Takenotanitsuru.
Y342's dam Hikohime T039is a granddaughter of the famous Itozakura son Itohana (BMS of +4.3).
Y342 progeny's carcass quality exceeded the expectations of his pedigree. The strength, constitution, milk and forage have left his daughters the best brood cows in David Blackmores herd.
World K's Shigeshigetani = Sire of CHR Shigeshigenami 542
World K Shigeshigetani's maternal granddam is Suzunami. Suzunami's sire was Shigeshigenami J10632, and her grandsire was Shigekanenami, the bull that made the Kumanami line famous. The Kumanami family is known to have extremely potent marbling genes.
Suzutani is known as the greatest sire producing female in the wagyu breeding industry. World K Shigeshigetani's father is Haruki 2 (half-brother of Michifuku – sired by the same bull (Monjiro 11550).
CHR Shigeshigetani 542's dam is CHR Ms Michifuku 2 who is a daughter of the famous Michifuku.