



Fachzentrum Rinderzucht

am Amt für Ernährung, Landwirtschaft und Forsten Töging am Inn www.aelf-to.bayern.de

Josef Zieglgänsberger
Robert Demmelhuber
Anna Furtmayr
Stefan Kronester
Johann Rockermeier
Hans Vorderwestner
Josef Zieglgänsberger

08631-6107-2165
08631-9909-22
08441-867-5216
08631-9909-24
08441-867-5215
08631-9909-21
08631-6107-2165

josef.zieglgaensberger@aelf-to.bayern.de
robert.demmelhuber@aelf-to.bayern.de
anna.furtmayr@aelf-ph.bayern.de
stefan.kronester@aelf-to.bayern.de
johann.rockermeier@aelf-ph.bayern.de
hans.vorderwestner@aelf-to.bayern.de
josef.zieglgaensberger@aelf-to.bayern.de

Empfehlung zum Einsatz Genomischer Jungvererber Zuchtwertschätzung April 2021 – Besamungsstation CRV Deutschland

		Gesamtzucht- wert	Milchleistung	Persistenz Melkbarkeit	FW	Fitness Zuchtleistung	Nutzungsdau- pat./mat.	Ext- erieur
	Mercury Pp* 10/606649 Mahango / Evergreen CRV, Greif, Bauer	gGZW 144 77% +1259 1.L	MW 128 85% -0.17 +37 2.L	P 105 76% M 112 84% -0.03 +42 3.L HD	120 74% 123 112 114	FIT 117 81% EGW 109 83% Fp Kp 104 81% VIW 112 72%	N 109 72% ZZ 109 78% FRW 113 72% Km 111 75%	118 105 108 108 (103)
	Wintertraum 10/606669 Woiwode / Der Beste CRV	gGZW 141 70% +1023 1.L	MW 119 80% -0.21 +24 2.L	P 117 68% M 112 78% -0.09 +29 3.L HD	107 68% 97 110 104	FIT 136 75% EGW 123 76% Fp Kp 119 77% VIW 105 68%	N 128 64% ZZ 120 70% FRW 125 63% Km 109 70%	105 92 128 126 (103)
	Warlock 10/854751 Weissensee / Hugoboss CRV	gGZW 140 72% +1163 1.L	MW 130 81% -0.07 +42 2.L	P 114 70% M 119 80% +0.01 +42 3.L HD	99 71% 101 98 99	FIT 119 77% EGW 115 78% Fp Kp 111 78% VIW 115 70%	N 123 66% ZZ 117 72% FRW 97 65% Km 106 73%	97 100 118 122 (101)
	Wuestensohn 10/854425 Worldcup / Raldi CRV, Greif	gGZW 140 77% +1262 1.L	MW 127 85% -0.15 +39 2.L	P 98 75% M 109 83% -0.08 +37 3.L HD	115 79% 116 106 115	FIT 119 81% EGW 124 81% Fp [-1] Kp 104 98% VIW 100 89%	N 114 69% ZZ 122 76% FRW 110 70% Km 109 81%	106 118 104 117 (111)
	Makay 10/854639 Malawi / Varta CRV	gGZW 140 72% +753 1.L	MW 127 81% +0.13 +43 2.L	P 109 73% M 114 81% +0.08 +34 3.L HD	106 72% 108 108 100	FIT 123 77% EGW 126 78% Fp Kp 105 78% VIW 105 70%	N 120 66% ZZ 125 73% FRW 105 65% Km 104 71%	105 93 105 125 (103)
	Wega Pp* 10/606651 Weissensee / Mahango CRV, Greif	gGZW 138 70% +1077 1.L	MW 122 80% -0.19 +28 2.L	P 116 67% M 112 78% -0.06 +33 3.L HD	111 70% 111 108 108	FIT 124 76% EGW 115 76% Fp Kp 105 77% VIW 104 69%	N 117 65% ZZ 114 70% FRW 114 64% Km 109 72%	110 101 98 114 (102)
	Virginia 10/854488 Villeroy / Hubraum CRV, Greif	gGZW 137 77% +1112 1.L	MW 129 86% -0.03 +43 2.L	P 98 75% M 106 84% ±0.00 +39 3.L HD	105 75% 108 101 105	FIT 116 81% EGW 101 82% Fp [-4] Kp 116 92% VIW 113 74%	N 116 71% ZZ 99 78% FRW 115 70% Km 104 75%	108 100 110 121 (103)
	Wettiner 10/866020 Waban / Raldi CRV, Greif	gGZW 136 77% +945 1.L	MW 125 86% -0.02 +38 2.L	P 114 74% M 109 84% ±0.00 +33 3.L HD	94 77% 96 88 103	FIT 124 81% EGW 123 82% Fp [+5] Kp 102 90% VIW 109 73%	N 128 72% ZZ 123 78% FRW 101 71% Km 107 75%	102 108 98 117 (105)

		Gesamtzucht- wert	Milchleistung	Persistenz Melkbarkeit	FW	Fitness Zuchtleistung	Nutzungsdau- pat./mat.	Ext- erieur
	Habsburger 10/854585 Hermelin / Wattking CRV, Greif	gGZW 136 73% +1074 1.L	MW 123 82% -0.12 +34 2.L	P 106 71% M 113 81% -0.08 +31 3.L HD	116 75% 109 116 110	FIT 116 78% EGW 116 79% Fp Kp 105 79% VIW 99 71%	N 124 67% ZZ 113 73% FRW 99 67% Km 104 74%	107 109 106 147 (104)
	Vito 10/854749 Vidal / Wobbler CRV	gGZW 136 70% +750 1.L	MW 121 80% -0.07 +26 2.L	P 120 67% M 97 78% +0.07 +33 3.L HD	104 68% 98 105 104	FIT 129 74% EGW 136 76% Fp Kp 106 77% VIW 100 66%	N 117 63% ZZ 136 71% FRW 108 62% Km 108 68%	96 99 110 123 (105)
	Hansa 10/854278 Hugoboss / Mint CRV	gGZW 135 77% +1462 1.L	MW 130 86% -0.16 +46 2.L	P 91 75% M 114 84% -0.14 +39 3.L HD	102 74% 97 107 98	FIT 112 80% EGW 114 82% Fp [-4] Kp 100 95% VIW 110 81%	N 121 69% ZZ 116 78% FRW 98 69% Km 99 77%	98 89 120 116 (100)
	Doc 10/606614 Dream / Watt CRV, Greif	gGZW 135 74% +1038 1.L	MW 127 84% -0.03 +41 2.L	P 106 73% M 102 81% -0.02 +35 3.L HD	121 71% 121 116 115	FIT 107 77% EGW 99 79% Fp Kp 111 80% VIW 103 70%	N 110 65% ZZ 99 75% FRW 102 65% Km 111 72%	99 94 121 113 (103)
	Medwed Pp* 10/606684 Mysterium / Herzschlag CRV, Greif	gGZW 135 70% +1244 1.L	MW 122 80% -0.24 +30 2.L	P 109 68% M 107 78% -0.15 +31 3.L HD	114 67% 119 108 109	FIT 119 75% EGW 110 76% Fp Kp 94 78% VIW 103 69%	N 116 64% ZZ 110 70% FRW 113 63% Km 106 71%	104 101 116 122 (100)
	Morricone Pp* 10/606665 Malaga / Hendorf CRV	gGZW 134 71% +730 1.L	MW 124 81% +0.16 +44 2.L	P 110 68% M 96 79% -0.01 +25 3.L HD	113 71% 105 119 104	FIT 117 76% EGW 118 77% Fp Kp 110 80% VIW 99 70%	N 112 65% ZZ 122 71% FRW 105 64% Km 112 72%	106 99 97 110 (102)
	Elexis 10/860560 Elevation / Herzschlag CRV, Greif	gGZW 133 70% +1182 1.L	MW 125 81% -0.14 +37 2.L	P 108 69% M 114 78% -0.10 +33 3.L HD	105 69% 110 99 105	FIT 114 75% EGW 112 77% Fp Kp 108 79% VIW 105 67%	N 110 64% ZZ 113 71% FRW 105 63% Km 109 68%	110 105 105 123 (104)
	Hyper 10/866031 Happyend / Raldi CRV, Greif	gGZW 133 71% +692 1.L	MW 123 82% +0.11 +38 2.L	P 108 67% M 107 79% +0.03 +27 3.L HD	90 72% 95 92 92	FIT 126 75% EGW 107 77% Fp Kp 104 80% VIW 113 67%	N 117 64% ZZ 100 72% FRW 123 63% Km 116 70%	108 95 112 118 (105)
	Herango Pp* 10/606615 Hermelin / Mahango CRV, Greif	gGZW 132 71% +1297 1.L	MW 129 81% -0.15 +41 2.L	P 100 69% M 114 79% -0.05 +41 3.L HD	101 72% 109 99 99	FIT 106 77% EGW 108 78% Fp Kp 98 80% VIW 105 70%	N 116 66% ZZ 107 72% FRW 91 65% Km 108 73%	121 103 102 128 (102)
<i>Erklärungen: (Die Prozentzahl hinter den Zuchtwerten gibt dessen Sicherheit an.) GP=Gezielte Paarung</i>	<i>Name Herdbuchnr. Vater/Mutters- vater, Station(en) Erbbesonderheit</i>	<i>Gesamtzuchtwert</i>	<i>Milchwert Melkbarkeit</i>	<i>Persistenz</i>	<i>FW Si. Ntz. Aus Hkl</i>	<i>Fitness, Eutergesundheitswert Fruchtbarkeit Stier, - Kalbeverlauf pat., - Vitalitätswert</i>	<i>Nutzungsdauer Zellzahl Töchter maternal</i>	<i>Tö,Rahm Bemuske Form Euter, (ERein)</i>