

## VALUTAZIONE GENOMICA PEZZATA ROSSA ITALIANA - classifica IDA - 2021/04

14/04/2021

tori NAZIONALI valutati con metodo ONESTEP (figlie e/o genotipo)

- Autorizzati Padri di Vacche (genomici: rank =&gt; 97 ; provati con almeno 20 figlie: rank =&gt;90)

n. G/P	Matricola LG	Nome Cross	data nascita polled anomalie	n.figlie	Latte kg	GRS kg	PRT kg	GR% polimorfismi	PR% proteine	SCS longevità	lgt carne fertilità	Ta	Mu	Ap	Ma	Mung persistenza latt.	IDA att	Rank	fac.parto orig./n.figli
1 G	IT093990181574	CTM HERMES HERZSCHLAG x WITZBOLD	09/03/2017	0	1325	47	44	-0.05	-0.02	103	120	116	105	92	106	108	2034	99	115 MM ITA 39
						AA		A1A2	**	97	74	97					0.55		
2 G	IT093990221396	CTM HENDERSON HERZPOCHEN x GS WERTVOLL	22/12/2019	0	1141	47	32	0.02	-0.09	101	117	116	114	91	128	108	1963	99	102 NN DEA
						AB		A1A2		102	91	106					0.48		
3 G	IT030990324900	CTM JANKTO HERZSCHLAG x WILLE	15/11/2016	0	1387	57	46	0.02	-0.03	109	113	105	102	97	103	106	1883	99	111 MM ITA 57
						BB		A1A2	***	88	83	98					0.55		
4 G	IT093990191493	CTM INVICTUS HERZSCHLAG x GEPARD	21/10/2017	0	1073	52	32	0.10	-0.06	108	115	102	98	109	119	107	1882	99	112 MM ITA 32
						AB		A1A2	***	105	83	84					0.54		
5 G	IT093990221397	HOCKEY HERZPOCHEN x W Aidhaus	15/12/2019	0	897	17	27	-0.21	-0.05	107	118	105	110	102	129	101	1858	99	115 MM DEA
						AA		A1A2		103	86	102					0.49		
6 G	IT093990221410	CTM IGNACY IMPOSSUM x HERZSCHLAG	19/01/2020	0	797	38	32	0.07	0.05	105	111	112	112	110	115	115	1811	99	102 NN DEA
						AA		A1A2		111	98	97					0.48		
7 G	IT021002227236	CTM HARALD HERZSCHLAG x PASION	02/02/2017	0	834	51	32	0.22	0.03	105	124	107	105	97	107	96	1810	99	110 MM ITA 39
						AB		A2A2	**	96	93	96					0.55		
8 G	IT093990181580	CTM HECTOR HERZSCHLAG x VANADIN	02/04/2017	0	1379	54	39	-0.00	-0.09	94	115	114	97	100	111	117	1796	99	107 MM ITA 26
						AA		A1A2	***	95	100	86					0.52		
9 G	IT093990221409	CTM EZECHIELE HERZPOCHEN x EPINAL	06/01/2020	0	1083	38	30	-0.05	-0.09	104	115	109	110	109	118	107	1754	99	108 MM DEA
										112	99	97					0.49		
10 G	IT030990335955	CTM RIUL HERZSCHLAG x RAU	31/08/2017	0	900	44	28	0.10	-0.03	95	121	104	104	102	115	104	1752	99	110 MM ITA 46
						AB		A1A2	**	104	101	85					0.55		

n. G/P	Matricola LG	Nome Cross	data nascita polled	n.figlie anomalie	Latte kg	GRS kg	PRT kg	GR% proteine	PR% disp.seme	SCS longevità	lgt carne fertilità	Ta	Mu	Ap	Ma	Mung persistenza latt.	IDA att	Rank	fac.parto orig./n.figli
11 G	IT029990051492	<b>CTM WEINDICHTER</b> WOLLEY x ROMARIO	11/10/2016	0	<b>1086</b>	<b>41</b>	<b>38</b>	<b>-0.01</b>	<b>0.00</b>	<b>109</b>	115	99	105	101	106	95	<b>1709</b>	<b>99</b>	100 NN ITA 88
					<b>F4C</b>	<b>AB</b>		<b>A1A2</b>	<b>***</b>	97	86	101					0.55		
12 G	IT028990414985	<b>CTM HEIKO</b> HERZSCHLAG x RESONANZ	04/11/2017	0	<b>848</b>	<b>51</b>	<b>25</b>	<b>0.20</b>	<b>-0.04</b>	<b>103</b>	122	112	114	105	115	95	<b>1704</b>	<b>99</b>	94 NN DEA
						<b>BB</b>		<b>A1A2</b>	<b>**</b>	95	99	109					0.53		
13 G	IT028990447492	<b>HOTEL</b> HERZSCHLAG x VERSETTO	20/06/2019	0	<b>968</b>	<b>56</b>	<b>33</b>	<b>0.21</b>	<b>-0.01</b>	<b>94</b>	112	111	95	99	115	105	<b>1617</b>	<b>99</b>	111 MM DEA
						<b>AB</b>		<b>A2A2</b>		95	81	91					0.54		
14 G	IT030990342947	<b>CTM HUMMELS</b> HURRICAN *TA x MERTIN *TA	12/06/2018	0	<b>697</b>	<b>40</b>	<b>24</b>	<b>0.14</b>	<b>-0.00</b>	<b>114</b>	115	113	111	89	119	108	<b>1581</b>	<b>99</b>	96 NN DEA
					<b>MSC</b>	<b>AA</b>		<b>A1A1</b>	<b>***</b>	115	86	114					0.54		
15 G	IT031990036919	<b>CTM DANTE</b> DELL x MAHANGO *TA	20/05/2019	0	<b>270</b>	<b>24</b>	<b>14</b>	<b>0.17</b>	<b>0.06</b>	<b>112</b>	119	104	114	98	128	100	<b>1571</b>	<b>99</b>	102 NN DEA
					<b>MSC</b>	<b>AB</b>		<b>A2A2</b>	<b>***</b>	109	104	96					0.52		
16 G	IT029990055489	<b>CTM HERMITAGE</b> HERZSCHLAG x JODI	27/10/2017	0	<b>1104</b>	<b>44</b>	<b>33</b>	<b>0.00</b>	<b>-0.06</b>	<b>99</b>	111	94	101	93	112	109	<b>1559</b>	<b>99</b>	102 NN ITA 39
						<b>BB</b>		<b>A1A2</b>	<b>***</b>	103	92	98					0.53		
17 G	IT093990198205	<b>CTM ERALDO</b> EPINAL x URBAN	17/11/2017	0	<b>782</b>	<b>23</b>	<b>30</b>	<b>-0.09</b>	<b>0.03</b>	<b>117</b>	106	108	97	102	117	105	<b>1547</b>	<b>99</b>	96 NN ITA 36
						<b>AA</b>		<b>A1A2</b>	<b>***</b>	109	107	111					0.53		
18 G	IT021002329811	<b>CTM RASEN</b> RIAZA *TA x WILLE	01/08/2018	0	<b>-15</b>	<b>18</b>	<b>8</b>	<b>0.25</b>	<b>0.11</b>	<b>126</b>	118	120	105	111	128	104	<b>1530</b>	<b>99</b>	85 NM DEA
						<b>AA</b>		<b>A1A2</b>	<b>***</b>	108	110	97					0.54		
19 G	IT027990115040	<b>CTM VETTORE</b> VENTOTENE x WILLE	12/11/2018	0	<b>969</b>	<b>30</b>	<b>36</b>	<b>-0.09</b>	<b>0.02</b>	<b>107</b>	112	123	103	96	107	96	<b>1521</b>	<b>99</b>	90 NM DEA
						<b>AB</b>		<b>A2A2</b>	<b>***</b>	91	97	101					0.49		
20 G	IT030990369678	<b>CTM ODISSEO</b> ULISSE x HERZSCHLAG	14/07/2019	0	<b>847</b>	<b>37</b>	<b>30</b>	<b>0.04</b>	<b>0.00</b>	<b>102</b>	108	107	88	90	122	103	<b>1499</b>	<b>99</b>	110 MM DEA
						<b>AB</b>		<b>A1A1</b>	<b>***</b>	97	94	86					0.51		
21 G	IT004991613024	<b>VENTOTENE</b> VERSETTO x HUTERA *TA	01/04/2016	0	<b>1197</b>	<b>35</b>	<b>33</b>	<b>-0.13</b>	<b>-0.09</b>	<b>107</b>	112	117	99	97	112	89	<b>1461</b>	<b>99</b>	102 NN ITA 89
					<b>TPC</b>	<b>AB</b>		<b>A2A2</b>	<b>**</b>	89	95	107					0.58		

n. G/P	Matricola LG	Nome Cross	data nascita polled	n.figlie anomalie	Latte kg	GRS kg	PRT kg	GR% proteine	PR% disp.seme	SCS longevità	lgt carne fertilità	Ta	Mu	Ap	Ma	Mung persistenza latt.	IDA att	Rank	fac.parto orig./n.figli
22 G	IT027990115193	<b>CTM WOUTERS</b> WEINDICHTER x VALFIN JB	25/07/2019	0	<b>903</b>	<b>40</b>	<b>40</b>	<b>0.05</b>	<b>0.09</b>	<b>109</b>	97	108	104	102	117	92	<b>1433</b>	<b>99</b>	97 NN DEA
					<b>F4C</b>	<b>BB</b>		<b>A2A2</b>	***	100	95	99					0.48		
23 G	IT021002412651	<b>CTM HEISS</b> HERZAU x PASION	16/01/2020	0	<b>575</b>	<b>27</b>	<b>20</b>	<b>0.04</b>	<b>-0.00</b>	<b>109</b>	122	99	103	104	108	97	<b>1431</b>	<b>99</b>	119 MM DEA
					<b>F2C F4C</b>	<b>AA</b>		<b>A2A2</b>		107	110	86					0.49		
24 G	IT030990353285	<b>CTM HEVEN</b> HUT AB x ULEMO	21/08/2018	0	<b>1264</b>	<b>51</b>	<b>41</b>	<b>0.00</b>	<b>-0.03</b>	<b>120</b>	98	102	103	86	108	108	<b>1427</b>	<b>99</b>	104 NN DEA
						<b>AB</b>		<b>A1A2</b>	***	102	112	104					0.49		
25 G	IT027990115055	<b>CTM WILSON</b> WAVE x URBANISTE	28/11/2018	0	<b>546</b>	<b>31</b>	<b>31</b>	<b>0.11</b>	<b>0.14</b>	<b>114</b>	107	111	107	100	113	96	<b>1427</b>	<b>99</b>	99 NN DEA
						<b>AA</b>		<b>A2A2</b>	***	102	103	107					0.50		
26 G	IT021002380725	<b>CTM RAMIRES</b> RIAZA *TA x HUTERA *TA	07/04/2019	0	<b>128</b>	<b>23</b>	<b>10</b>	<b>0.23</b>	<b>0.07</b>	<b>109</b>	119	114	102	109	120	109	<b>1420</b>	<b>99</b>	90 NM DEA
					<b>F4C</b>	<b>AA</b>		<b>A1A2</b>	***	105	100	95					0.53		
27 G	IT093990221386	<b>CTM ERTO</b> EDY x WOLLEY	08/12/2019	0	<b>950</b>	<b>30</b>	<b>28</b>	<b>-0.08</b>	<b>-0.06</b>	<b>103</b>	113	112	115	99	109	100	<b>1378</b>	<b>99</b>	101 NN DEA
						<b>AB</b>		<b>A1A2</b>		101	108	97					0.49		
28 G	AT000226963969	<b>CTM HERO Pp</b> HERZAU x	12/08/2019	0	<b>500</b>	<b>22</b>	<b>14</b>	<b>0.03</b>	<b>-0.03</b>	<b>94</b>	114	104	102	107	123	112	<b>1353</b>	<b>99</b>	97 NN DEA
					<b>Pp*</b>	<b>AA</b>		<b>A1A2</b>	***	104	87	98					0.46		
29 G	IT030990340799	<b>CTM IMPEL</b> IMPOSSIBLE x UNCHOIX	23/12/2017	0	<b>614</b>	<b>23</b>	<b>25</b>	<b>-0.01</b>	<b>0.04</b>	<b>96</b>	113	113	98	100	116	95	<b>1334</b>	<b>99</b>	100 NN ITA 42
					<b>MSC</b>	<b>AB</b>		<b>A2A2</b>	***	93	88	96					0.50		
30 G	IT093990221412	<b>CTM HENNING</b> HAYABUSA *TA x HURRICAN *TA	19/01/2020	0	<b>490</b>	<b>26</b>	<b>13</b>	<b>0.08</b>	<b>-0.05</b>	<b>95</b>	116	110	105	104	125	107	<b>1333</b>	<b>99</b>	107 MM DEA
						<b>AB</b>		<b>A1A2</b>		104	93	84					0.49		
31 G	IT093990210756	<b>CTM MARACAIBO</b> MACHU PICCHU x VILLENEUVE	05/11/2019	0	<b>457</b>	<b>17</b>	<b>26</b>	<b>-0.01</b>	<b>0.12</b>	<b>104</b>	102	97	92	112	115	111	<b>1304</b>	<b>99</b>	95 NN DEA
						<b>AB</b>		<b>A1A2</b>		101	98	102					0.49		
32 G	IT093990210958	<b>CTM HERMADA</b> HERMELIN x RALDI	03/05/2019	0	<b>952</b>	<b>31</b>	<b>23</b>	<b>-0.07</b>	<b>-0.11</b>	<b>111</b>	98	118	112	95	135	105	<b>1303</b>	<b>99</b>	89 NM DEA
						<b>AB</b>		<b>A1A1</b>	***	110	86	96					0.49		

n. G/P	Matricola LG Cross	Nome Cross	data nascita polled	n.figlie anomalie	Latte kg	GRS kg	PRT kg	GR% proteine	PR% disp.seme	SCS longevità	lgt carne fertilità	Ta	Mu	Ap	Ma	Mung persistenza latt.	IDA att	Rank	fac.parto orig./n.figli
33 G	IT030990387974	<b>CTM WANTED</b> WILLINGTON x VALFIN JB	08/11/2019	0	678	29	30	0.02	0.07	128	89	108	96	112	125	99	1278	99	115 MM DEA
34 P	IT093990140029	<b>MORSANO</b> WILLE x RUBIDIO	12/06/2013	46	956	17	38	-0.24	0.05	97	104	115	104	102	99	106	1269	99	98 NN ITA 20
35 G	IT030990368277	<b>CTM JIMMIPAGE</b> REMMEL *TA x URBANISTE	30/01/2019	0	602	26	26	0.02	0.05	108	103	119	101	105	116	104	1253	99	93 NM DEA
36 G	IT093990178632	<b>CTM CHIEVOLAN</b> MINT *TA x VORUM	18/10/2016	0	911	23	28	-0.15	-0.04	118	96	98	93	116	117	104	1249	99	105 NN ITA 34
37 G	IT093990181612	<b>CTM EDY</b> EPINAL x WIKINGER	26/07/2017	0	711	23	27	-0.06	0.02	106	104	103	110	105	108	112	1235	99	101 NN ITA 88
38 G	IT093990181093	<b>CTM DESMO</b> DUCATI x RAU	10/05/2017	0	586	36	21	0.15	0.00	127	101	112	116	93	122	104	1222	99	91 NM ITA 52
39 G	IT030990312568	<b>CTM HENDRIX</b> HURRICAN *TA x URBANISTE	08/12/2016	0	470	23	23	0.06	0.07	113	107	108	113	101	114	99	1217	99	95 NN ITA 63
40 G	IT093990211169	<b>CTM HORVOLL</b> HORIZONT x GS WERTVOLL	22/08/2019	0	859	33	25	-0.01	-0.05	108	98	100	98	101	119	108	1173	99	115 MM DEA
41 P	IT030990208117	<b>WOLLEY</b> WILLE x MANITOBA	28/01/2013	274	430	12	16	-0.06	0.01	99	122	106	105	103	99	106	1156	99	98 NN ITA 123
42 G	IT030990340817	<b>CTM IMPAVIDO</b> IMPOSSIBLE x UDIL	22/03/2018	0	716	32	25	0.04	-0.00	111	97	115	101	108	125	92	1148	99	89 NM ITA 36
43 G	IT093990181112	<b>CTM WILLINGTON</b> WOBLER *TA x MAMMUT	02/07/2017	0	812	10	19	-0.27	-0.10	117	99	104	111	116	121	102	1115	99	109 MM ITA 156

n. G/P	Matricola LG Cross	Nome Cross	data nascita polled anomalie	n.figlie	Latte kg	GRS kg	PRT kg	GR% proteine	PR% disp.seme	SCS longevità	lgt carne fertilità	Ta	Mu	Ap	Ma	Mung persistenza latt.	IDA att	Rank	fac.parto orig./n.figli
44 G	IT030990310437 <i>HURRICAN</i>	<b>CTM HELKAN</b> *TA x VALFIN JB	13/08/2016 <b>F2C</b>	0	<b>901</b>	<b>37</b>	<b>31</b>	<b>0.01</b>	<b>-0.00</b>	<b>110</b>	102	114	97	96	106	97	<b>1112 99</b>	100	NN ITA 24
45 G	IT031990029076 <i>VERSETTO</i>	<b>VERRATTI</b> x NAGAR *TA	18/02/2016	0	<b>524</b>	<b>10</b>	<b>12</b>	<b>-0.13</b>	<b>-0.07</b>	<b>110</b>	115	104	96	98	116	102	<b>1103 99</b>	101	NN ITA 39
46 G	IT093990199607 <i>EPINAL</i>	<b>CTM EPIFANIO</b> x MAMMUT	12/02/2018	0	<b>905</b>	<b>13</b>	<b>26</b>	<b>-0.26</b>	<b>-0.06</b>	<b>104</b>	103	118	110	105	115	95	<b>1102 99</b>	95	NN ITA 30
47 G	IT004991883203 <i>DUCATI</i>	<b>CTM DOVIZIOSO</b> x OXALIN	07/12/2017 <b>B2C</b>	0	<b>796</b>	<b>41</b>	<b>35</b>	<b>0.11</b>	<b>0.08</b>	<b>121</b>	93	99	100	91	109	98	<b>1086 98</b>	99	NN ITA 35
48 G	IT030990353154 <i>ETOSCHA</i>	<b>CTM ENOS-C</b> *TA x RUMBO	28/03/2018	0	<b>575</b>	<b>17</b>	<b>23</b>	<b>-0.07</b>	<b>0.03</b>	<b>111</b>	99	119	105	114	114	102	<b>1075 98</b>	107	MM ITA 31
49 G	IT030990373655 <i>VENTOTENE</i>	<b>CTM VENZONE</b> x RAFFZAHN	05/04/2019	0	<b>590</b>	<b>26</b>	<b>25</b>	<b>0.03</b>	<b>0.05</b>	<b>112</b>	108	99	98	98	105	89	<b>1073 98</b>	99	NN DEA
50 G	IT093990199619 <i>GS HERZBLUT</i>	<b>CTM RALDON</b> x RALDI	09/03/2018	0	<b>987</b>	<b>19</b>	<b>21</b>	<b>-0.23</b>	<b>-0.16</b>	<b>99</b>	111	103	108	96	112	100	<b>1068 98</b>	100	NN DEA