

# Mex Red PP

HB-NO.: 823342  
IB-ID: HOLDEUM000125212046

breed: Holstein-Rbt  
date of birth: Dec 25, 2023



owner:  
25 - RinderAllianz, Woldegk  
breeder:  
Henrik, Staack, Owschlag

**phöniXgroup**

aAa Beta Casein Cappa Casein  
243615 A22 AB

**917691 Member PP**  
DK 002518408934  
Tirsavad 3STAR MEMBER PP

**685604 Matty PRDC**  
NL 000608504814  
K&L OH Matty P RDC

**Amber**  
(1)VG 86 DE 000362552584  
maxP 1 11486 +3.26 375 +3.53 406  
avP 1 11486 +3.26 375 +3.53 406

**298571 Freestyle**  
NL 000574590532  
POPPE FREESTYLE-RED

**Pokémon**  
01/86-84-84-85/85\* DE 000667507429  
maxP 3 11031 +4.03 445 +3.15 348  
avP 3 10527 +3.97 418 +3.10 326

**Pazifik**  
01/82-86-82-84/84 DE 000667682531  
maxP - -  
avP 1 6676 +4.01 268 +3.57 238

**833267 Spark Red**  
NL 000883219744  
DG COL SPARKLE

**823342 Mex Red PP**  
DE 000125212046  
MEX RED PP

|                                   |                                      |                                      |                                      |                                      |                                      |                                           |           |              |            |            |            |
|-----------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------------|-----------|--------------|------------|------------|------------|
| RZG <sup>86 %</sup><br><b>152</b> | RZM <sup>gD</sup><br><b>134</b> 78 % | RZE <sup>gD</sup><br><b>128</b> 78 % | RZN <sup>gD</sup><br><b>132</b> 72 % | RZR <sup>gD</sup><br><b>104</b> 58 % | RZS <sup>gD</sup><br><b>113</b> 77 % | RZhealth <sup>gD</sup><br><b>123</b> 83 % |           |              |            |            |            |
| RZ€<br><b>+2451</b>               | <b>milk</b>                          | Daugh.                               | Farms                                | Rel.%                                | Milk kg                              | Fat %                                     | Fat-kg    | Protein %    | Protein kg | Daugh. DEU | TD 1/2/3 L |
|                                   |                                      | 0                                    | 0                                    | 78                                   | <b>1812</b>                          | <b>-0.05</b>                              | <b>67</b> | <b>-0.01</b> | <b>61</b>  | 0          | <b>-/-</b> |

| Health traits             |                      |                   |                       |                         | Body cond.        | RZcalfit                  | Calving ease       | Persistenz         |                          |
|---------------------------|----------------------|-------------------|-----------------------|-------------------------|-------------------|---------------------------|--------------------|--------------------|--------------------------|
| RZudder fit <sup>gD</sup> | RZHoof <sup>gD</sup> | DDc <sup>gD</sup> | RZrepro <sup>gD</sup> | RZmetabol <sup>gD</sup> | BCS <sup>gD</sup> | Calf health <sup>gD</sup> | RZKm <sup>gD</sup> | RZKd <sup>gD</sup> | RZPersist. <sup>gD</sup> |
| <b>108</b>                | <b>126</b>           | <b>130</b>        | <b>108</b>            | <b>108</b>              | <b>98</b> 78 %    | <b>102</b> 63 %           | <b>110</b> 74 %    | <b>106</b> 71 %    | <b>109</b> 77 %          |

|                        |           | 52 | 64 | 76 | 88 | 100 | 112 | 124 | 136 | 148 |                       |
|------------------------|-----------|----|----|----|----|-----|-----|-----|-----|-----|-----------------------|
| stature                | small     |    |    |    |    |     |     |     |     |     | <b>104</b> tall       |
| rib structure          | flat      |    |    |    |    |     |     |     |     |     | <b>112</b> arched     |
| body depth             | shallow   |    |    |    |    |     |     |     |     |     | <b>104</b> deep       |
| strength               | narrow    |    |    |    |    |     |     |     |     |     | <b>103</b> strong     |
| rump angle             | accending |    |    |    |    |     |     |     |     |     | <b>103</b> sloped     |
| rump width             | narrow    |    |    |    |    |     |     |     |     |     | <b>100</b> wide       |
| rear leg set           | straight  |    |    |    |    |     |     |     |     |     | <b>99</b> sickled     |
| foot angle             | low ang.  |    |    |    |    |     |     |     |     |     | <b>106</b> steep ang. |
| hock quality           | coarse    |    |    |    |    |     |     |     |     |     | <b>115</b> clean      |
| rear legs set rv.      | toes out  |    |    |    |    |     |     |     |     |     | <b>126</b> straight   |
| front feet orientation | outward   |    |    |    |    |     |     |     |     |     | <b>115</b> straight   |
| locomotion             | bad       |    |    |    |    |     |     |     |     |     | <b>122</b> good       |
| rear udder hight       | low       |    |    |    |    |     |     |     |     |     | <b>112</b> high       |
| suspensory lig.        | weak      |    |    |    |    |     |     |     |     |     | <b>112</b> strong     |
| teat placement f.      | wide      |    |    |    |    |     |     |     |     |     | <b>95</b> close       |
| teat placement r.      | wide      |    |    |    |    |     |     |     |     |     | <b>100</b> close      |
| fore udder attach.     | loose     |    |    |    |    |     |     |     |     |     | <b>98</b> tight       |
| udder balance          | rear deep |    |    |    |    |     |     |     |     |     | <b>118</b> front deep |
| udder depth            | deep      |    |    |    |    |     |     |     |     |     | <b>105</b> shallow    |
| teat length            | short     |    |    |    |    |     |     |     |     |     | <b>105</b> long       |

| conformation | Daughters | Farms | Rel.% | Dairy type | Body       | Feed&Legs  | Mammary    | Daugh. DEU |
|--------------|-----------|-------|-------|------------|------------|------------|------------|------------|
|              | 0         | 0     | 78    | <b>122</b> | <b>106</b> | <b>131</b> | <b>107</b> | <b>0</b>   |

| Daughter fertility |                  | Calving traits |     |     |     | Milking speed     |                   | Feed Efficiency    | RZRobot         | RZÖko           |
|--------------------|------------------|----------------|-----|-----|-----|-------------------|-------------------|--------------------|-----------------|-----------------|
| CON <sup>gD</sup>  | CF <sup>gD</sup> | CEm            | SBm | CEd | SBd | RZD <sup>gD</sup> | Tmp <sup>gD</sup> | RZFE <sup>gD</sup> | <sup>gD</sup>   | <sup>gD</sup>   |
| <b>102</b> 57 %    | <b>99</b> 63 %   | 109            | 110 | 114 | 101 | <b>104</b> 77 %   | <b>99</b> 60 %    | <b>97</b> 40 %     | <b>117</b> 71 % | <b>144</b> 86 % |