

IG Neue Schweizer Kuh - Stierenempfehlung Holstein / Red Holstein

keine ET Stiere - BIO taugliche Stiere

ZWS Dezember 2021

Auswahlkriterien:

- sortiert nach SWI- Index

- Grösse ≤ 110

- max. +1000 Milch

| Name | Nummer | Abstammung | Rassecode | ZW Label Produktion 1 | SWI monetär (Fr. pro Kuh und Jahr) | kg Milch | F % | E % | Zellzahl | Mastitisresistenz | Nutzungsdauer | Persistenz | Fruchtbarkeit | Grösse | Brustbreite | Fundament | Euter | Organisation |
|------------|----------------|-----------------------------|-----------|-----------------------|------------------------------------|----------|-------|-------|----------|-------------------|---------------|------------|---------------|--------|-------------|-----------|-------|---------------|
| BRONNEUS | CH120139979625 | LUCKY x OLYMPIAN | RH | GA | 570 | +602 | -0.14 | +0.08 | 126 | 121 | 105 | 142 | 138 | 96 | 113 | 114 | 117 | Swissgenetics |
| ANSGAR | CH120148940531 | SUNNY-ET x INTEGRAL-ET | RH | GA | 457 | +452 | +0.31 | +0.03 | 133 | 119 | 104 | 127 | 125 | 99 | 120 | 109 | 123 | Swissgenetics |
| ACTION | CH120124551607 | ANARCHY-ET x DOORMAN-ET | HO | GA | 364 | +970 | +0.03 | +0.07 | 125 | 121 | 104 | 108 | 115 | 101 | 98 | 118 | 114 | Selectstar |
| COCKER | CH120148794707 | CROWN-ET x INTEGRAL-ET | RH | GA | 334 | +549 | +0.63 | +0.15 | 117 | 110 | 104 | 118 | 113 | 110 | 110 | 117 | 135 | Swissgenetics |
| ANUBIS | CH120138252071 | APPLICABLE-E x GOLD CHIP-ET | HO | GA | 331 | +469 | +0.53 | +0.18 | 118 | 112 | 99 | 116 | 119 | 109 | 117 | 117 | 126 | Swissgenetics |
| LEASER | CH120139402741 | LUCKY x BIGSTAR-ET | RH | GA | 328 | +904 | +0.18 | +0.14 | 119 | 115 | 106 | 129 | 106 | 105 | 104 | 124 | 117 | Swissgenetics |
| CLOVER | CH120136109759 | AIRSHIP-ET x BREKEM-ET | RH | GA | 327 | +401 | +0.32 | +0.14 | 112 | 103 | 101 | 122 | 126 | 107 | 111 | 116 | 117 | Swissgenetics |
| LIZEROUX | CH120141994616 | ATOMAR-ET x BREKEM-ET | RH | GA | 306 | +935 | +0.15 | +0.38 | 110 | 111 | 101 | 117 | 114 | 106 | 95 | 114 | 114 | Swissgenetics |
| BRYSTER | GB615947009988 | CHAD x HYLKE | HO | GI | 301 | -949 | +0.20 | +0.21 | 97 | 106 | 102 | 103 | 125 | 51 | 102 | 90 | 77 | WH-TEC GmbH |
| NOVA STAR | NL006333279985 | DELEGATE x PASSE | RH | GI | 276 | +559 | +0.04 | +0.28 | 122 | 116 | 101 | 112 | 108 | 96 | 98 | 107 | 115 | Früh |
| HAGENTO | CH120132818136 | AGENT-ET x APPLEJACK | RH | GA | 274 | +580 | +0.01 | +0.07 | 107 | 109 | 101 | 116 | 117 | 102 | 110 | 122 | 117 | Swissgenetics |
| MAGISTER | NL009342745229 | WHATSAPP x DELTA DIRECT | HO | GI | 248 | +839 | -0.04 | +0.23 | 111 | 109 | 100 | 121 | 109 | 98 | 106 | 113 | 111 | Früh |
| CRON ROYAL | CH120134779978 | POWER-ET x APPLEJACK | RH | GA | 248 | +616 | -0.06 | +0.09 | 100 | 95 | 102 | 123 | 122 | 106 | 101 | 117 | 123 | Swissgenetics |
| MALVERN | GB009101017283 | BENLOYAL-ET x FRONTIER-ET | HO | GI | 238 | -1'157 | +0.14 | +0.08 | 98 | 110 | 100 | 106 | 121 | 51 | 115 | 94 | 74 | WH-TEC GmbH |
| NERO | CH120136570795 | BRETAGNE-ET x JR | RH | GA | 233 | +277 | +0.35 | +0.30 | 98 | 99 | 105 | 115 | 122 | 110 | 99 | 108 | 115 | Swissgenetics |
| ALPHA | CH120119680008 | DURANGO-ET x DOBERMAN-ET | HO | G | 227 | +646 | +0.11 | +0.10 | 121 | 118 | 105 | 105 | 106 | 109 | 115 | 114 | 125 | Swissgenetics |
| MICHIGAN | CH120148051954 | ALASKA x ATOMIUM-ET | RH | GA | 222 | +591 | +0.36 | +0.18 | 125 | 117 | 98 | 125 | 103 | 104 | 106 | 107 | 121 | Swissgenetics |
| EMIR | DE003585611655 | ELOPED-ET x MOGUL-ET | RH | GA | 208 | +633 | +0.01 | -0.04 | 105 | 102 | 109 | 121 | 110 | 103 | 103 | 112 | 122 | Selectstar |
| BELLINO | CH120144269056 | DOPPLER x ADDICTION-ET | RH | GA | 200 | +612 | +0.18 | +0.17 | 109 | 98 | 106 | 124 | 101 | 106 | 109 | 118 | 131 | Swissgenetics |
| ROYAL REX | US000736768021 | JABIR-ET x SHOTTLE-ET | HO | I | 191 | +872 | -0.19 | -0.07 | 122 | 105 | 102 | 118 | 118 | 109 | 115 | 108 | 106 | WH-TEC GmbH |
| BANNING | US001398193138 | NIFTY-ET x SHOTTLE-ET | HO | GI | 185 | +348 | +0.34 | +0.08 | 101 | 102 | 102 | 108 | 120 | 98 | 112 | 106 | 92 | TGS AG |
| TOPNOTCH | NZ000001120635 | GOLDEN BOY x ELSTO-ET | HO | I | 178 | -321 | +0.17 | +0.26 | 95 | 102 | 110 | 110 | | 56 | 99 | | 74 | Selectstar |
| BALTIMOR | CH120080948824 | TITUS x TALENT-ET | RH | G | 153 | +996 | -0.33 | -0.08 | 117 | 105 | 105 | 118 | 101 | 95 | 94 | 111 | 106 | Swissgenetics |
| REDCARPET | IT019906684859 | DURABLE x DEEJAY | RH | GI | 152 | +937 | -0.05 | -0.05 | 109 | 112 | 111 | 114 | 95 | 96 | 105 | 113 | 104 | Alta-LGC |

Legende:

| | | | |
|-------------|-------------------------------|----------|---------------------------------|
| SG | Swissgenetics | Alta-LGS | Altagenetics |
| SS | Select Star | Früh | europa-rind |
| ABS Global | ABS Schweiz | TGS AG | Triple Genetics |
| WH-TEC GmbH | WH-TEC GmbH | | |

^ Zuchtwertlabel:

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|----|--|
| G | nachzuchtgeprüfter Stier mit genomischem Test |
| GI | im Ausland nachzuchtgeprüfter Stier mit genomischem Test |
| CH | nachzuchtgeprüfter Stier konventionell |
| I | nachzuchtgeprüfter Stier im Ausland, ohne genom Resultat |