

Catalogue



Our strategy

Animal health

Animal health is and remains one of the basic conditions for success. We therefore believe in operating a closed-herd system. Al plays a key role in this. To safeguard the status of the closed-herd system, Goats AI NL applies the strictest possible health protocol at its AI station. This vision lies at the heart of the decision to establish Goats AI NL more than 20 years ago. It is still one of our key values today and will remain so in the future.

Stringent health status requirements also apply to the breeders who supply us with bucks. In addition to certification (CL and CEA free), additional testing is also performed on bulk-tank milk and individual parent animals are examined before the buck is born. The buck is transferred to the quarantine zone at the AI station as soon as possible after kidding. Here, the young bucks are also extensively tested before they are used for AI purposes. We take this approach to ensure the highest possible health status.

Selection policy

Selecting the new generation of bucks is a meticulous process. We work with experienced breeders who are passionate about their animals. Breeding a good buck starts with selecting the right male and female animals to mate. The females used for breeding must meet many requirements such as high production, high breeding values, good conformation and a pedigree with a new bloodline.

Young bucks also have to meet a list of requirements. As well as having double-negative test results for the relevant animal diseases, the conformation of the bucks is assessed, in addition to triple A and other production traits such as new breeding values and semen quality. In consultation with the breeding committee, bucks are selected to proceed to the production phase. This approach guarantees that only the very best bucks are used to breed the next generation.

Breeding values

The breeding values we use were developed by ELDA and Wageningen University and Research and are based on 730-day lactations. The aim of this is to breed goats that are supremely suitable for extended lactation.

The most important breeding value to examine is the **selection index (SI)**. The selection index is a combination of the breeding values for kilos of milk, kilos of fat and protein and economic index values. The higher the ranking on the selection index, the more profitable the progeny of a particular goat will be.

Farm-specific influences such as feed, environmental factors and health status are filtered out of the breeding values of Goat AI NL, as the progeny are reared or in production on many different farms.

Excluding these factors places the focus firmly on the genetic potential. Your guarantee of the outstanding reliability of bucks from Goat AI NL.

The breeding value indicates the additional milk production compared with the average milk production of a baseline group from five years ago. This applies to the breeding values for kilos of milk, fat and protein, the fat and protein percentages and persistency for these traits.

Legend

A number of icons are shown with each buck. They indicate the specific outstanding qualities of each animal.



Goats AI the Netherlands



Your reliable breeding partner

At the forefront of breeding

The Dutch dairy goat sector has made immense progress in the areas of feed management, kid rearing and animal health over the past few years. We are proven global pioneers in the goat sector and at the forefront of efficient production.

Extended lactation is an important way to achieve production efficiency. We are increasingly seeing goats who in two lactations, or sometimes only one, effortlessly achieve lifetime production of 10,000 kg of milk or more. This is a unique performance in the world and a feat we have achieved together through targeted breeding.

Breeding will play an increasingly significant role in the future to maintain a leading, global position. After all, breeding forms the foundation for the next generation of dairy goats and therefore for the future of your farm. As Goats AI the Netherlands, our ambition is to work with you towards a successful future and offer you an extensive range of bucks to help you achieve your breeding goal.

We are proud to present our first catalogue showcasing our portfolio of bucks.

Dirk Keijzers

Director / owner



What makes us reliable



Highest health status



Proven pregnancy results



Genetic diversity and continual innovation



Committed partnerships



Global reach



Reliable breeding values

In the spotlights

* * * 1

CHD Rajko

General information

Year of birth 2020

Sire GB Ealtse

Our superstars

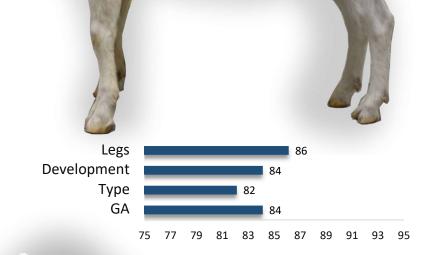
Sire's sire Sven FD Geitebreche

Dam's sire CHD Nelson

Daughters with litter 118
Triple A code 423

Breeding value

| SI730 | 49 |
|-------------------|------|
| Reliability KG FP | 74 |
| BV KG Milk | 1201 |
| BV KG Fat | 25 |
| BV % Fat | 0,03 |
| BV KG Protein | 27 |
| BV % Protein | 0,27 |
| Persistency KG FP | -3,0 |
| | |



GB Doekele

Legs

Type GA

Development



81 83 85 87

89

General information

| Year of birth | 2020 |
|-----------------------|-----------------------|
| Sire | Daniël FD Geitebreche |
| Sire's sire | Eelco FD Geitebreche |
| Dam's sire | Markus FD Geitebrech |
| Daughters with litter | 151 |
| | |

132

Duo odina valuo

Triple A code

| 76 |
|-------|
| 77 |
| 1680 |
| 50 |
| 0,26 |
| 36 |
| -0,03 |
| 2,9 |
| |





GB Arie

General information

Year of birth 2020

Sire Boele FD Geitebreche

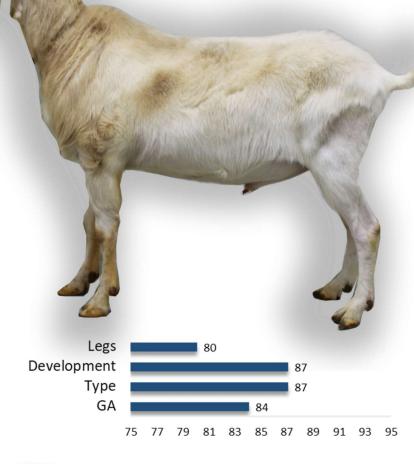
Sire's sire JH Mervin

Dam's sire Peter FD Geitebreche

Daughters with litter 102 Triple A code 234

Breeding value

| 72 |
|-------|
| 78 |
| 1678 |
| 49 |
| 0,31 |
| 33 |
| -0,05 |
| 3,6 |
| |



NH Tanco Legs 84

83 85

Development

Type GA

General information

Year of birth 2017
Sire NH Inca
Sire's sire NH Hilbert
Dam's sire NH Fabio

Daughters with litter 43
Triple A code 312

| 210001118 1011010 | |
|-------------------|-------|
| SI730 | 56 |
| Reliability KG FP | 63 |
| BV KG Milk | 1334 |
| BV KG Fat | 38 |
| BV % Fat | 0,12 |
| BV KG Protein | 26 |
| BV % Protein | -0,13 |
| Persistency KG FP | -1,4 |



GΑ

Persistency KG FP -1,7SH Ilco

2019

250

231

1552 Ilfy

General information

Daughters with litter

Year of birth

Sire's sire

Dam's sire

Triple A code

Breeding value

Reliability KG FP

BV KG Milk

BV KG Fat

BV % Fat

BV KG Protein

BV % Protein

Legs

Type GΑ

Development

Sire

SI730

General information

Year of birth 2019 Sire 52454 Sire's sire SH Elmo Dam's sire 83379 Daughters with litter 358 Triple A code 234

77 79 81 83 85 87 89

| SI730 | 49 |
|-------------------|-------|
| Reliability KG FP | 90 |
| BV KG Milk | 1067 |
| BV KG Fat | 38 |
| BV % Fat | 0,39 |
| BV KG Protein | 20 |
| BV % Protein | -0,07 |
| Persistency KG FP | 2,6 |



Year of birth 2014

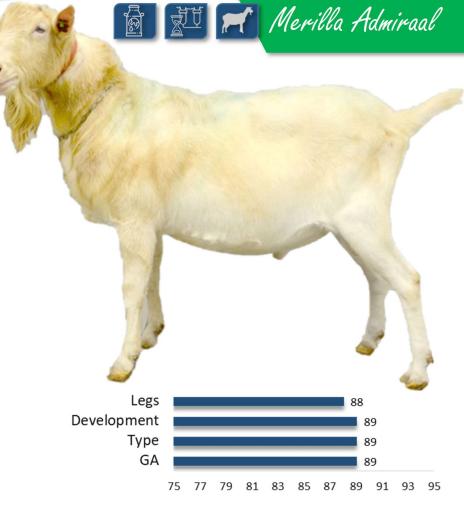
Sire Merilla Kolonel

Sire's sire Jaap 15
Dam's sire Merilla Sido

Daughters with litter 1415
Triple A code 531

Breeding value

| SI730 | 31 |
|-------------------|-------|
| Reliability KG FP | 99 |
| BV KG Milk | 1007 |
| BV KG Fat | 17 |
| BV % Fat | -0,29 |
| BV KG Protein | 17 |
| BV % Protein | -0,21 |
| Persistency KG FP | 0,9 |
| | |



SH Jacob Legs Development 85

85

85

Type

GΑ

General information

Year of birth 2018
Sire 1059
Sire's sire 4VH Piet
Dam's sire SH Elko
Daughters with litter 253
Triple A code 243

| 21000000 | |
|-------------------|-------|
| SI730 | 42 |
| Reliability KG FP | 87 |
| BV KG Milk | 1407 |
| BV KG Fat | 20 |
| BV % Fat | -0,26 |
| BV KG Protein | 24 |
| BV % Protein | -0,05 |
| Persistency KG FP | 1,4 |



Year of birth 2020

Sire G567 Gazette Sire's sire U195 Ufuk Merilla Rotie

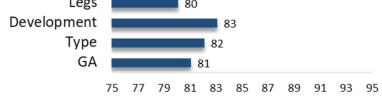
Dam's sire

Daughters with litter 114 Triple A code 243

Breeding value

| SI730 | 37 |
|-------------------|-------|
| Reliability KG FP | 55 |
| BV KG Milk | 1144 |
| BV KG Fat | 19 |
| BV % Fat | -0,05 |
| BV KG Protein | 20 |
| BV % Protein | 0,05 |
| Persistency KG FP | -1,8 |





NH Kameroen Legs Development Type GΑ

77 79 81 83 85

87

89 91 93 95

General information

| Year of birth | 2018 |
|-----------------------|------------|
| Sire | NH Java |
| Sire's sire | C195 Chili |
| Dam's sire | NH Gerrie |
| Daughters with litter | 91 |
| Triple A code | 234 |

| Breeding value | |
|-------------------|-------|
| SI730 | 41 |
| Reliability KG FP | 66 |
| BV KG Milk | 882 |
| BV KG Fat | 29 |
| BV % Fat | 0,12 |
| BV KG Protein | 19 |
| BV % Protein | -0,11 |
| Persistency KG FP | 3,0 |
| | |



GΑ





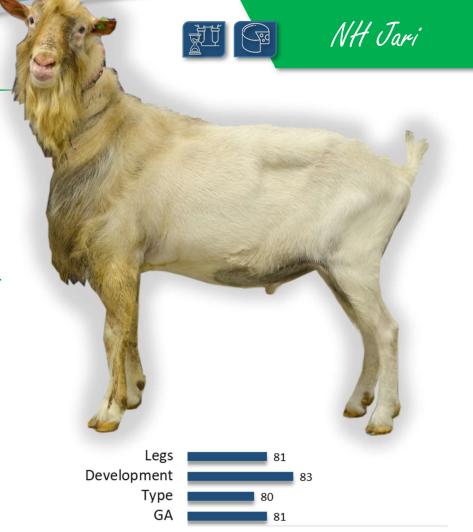
Year of birth 2017 **NH** Goofie Sire

Sire's sire Merilla Major Dam's sire **NH Fabio**

Daughters with litter 293 Triple A code 243

Breeding value

| SI730 | 31 |
|-------------------|------|
| Reliability KG FP | 95 |
| BV KG Milk | 655 |
| BV KG Fat | 23 |
| BV % Fat | 0,43 |
| BV KG Protein | 13 |
| BV % Protein | 0,11 |
| Persistency KG FP | 2,2 |





General information

| Year of birth | 2017 |
|-----------------------|------------|
| Sire | C195 Chili |
| Sire's sire | S152 Score |
| Dam's sire | Χ |
| Daughters with litter | 540 |
| Triple A code | 243 |

81 83 85 87

| Breeding value | |
|-------------------|------|
| SI730 | 35 |
| Reliability KG FP | 95 |
| BV KG Milk | 690 |
| BV KG Fat | 25 |
| BV % Fat | 0,35 |
| BV KG Protein | 15 |
| BV % Protein | 0,06 |
| Persistency KG FP | 1,8 |



Sjef MM

General information

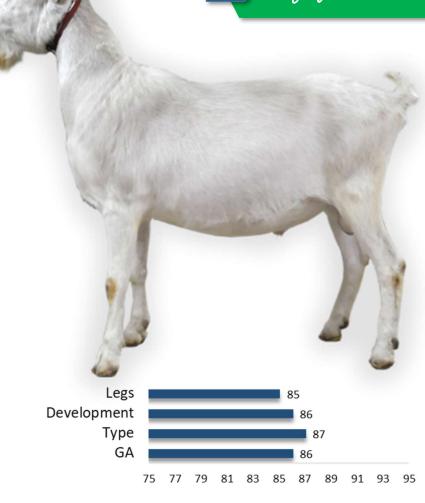
Year of birth 2017

Sire Merilla Admiraal Sire's sire Merilla Kolonel

Dam's sire JH Evan
Daughters with litter 302
Triple A code 315

Breeding value

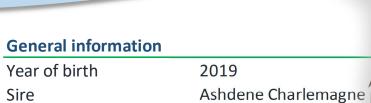
| SI730 | 29 |
|-------------------|-------|
| Reliability KG FP | 91 |
| BV KG Milk | 713 |
| BV KG Fat | 12 |
| BV % Fat | -0,26 |
| BV KG Protein | 17 |
| BV % Protein | -0,02 |
| Persistency KG FP | -0,5 |



General information

| Year of birth | 2016 |
|-----------------------|--------------|
| Sire | J154 Jactive |
| Sire's sire | C181 Collaro |
| Dam's sire | O182 Ozoum |
| Daughters with litter | 910 |
| Triple A code | 435 |

| Breeding value | |
|-------------------|-------|
| SI730 | 23 |
| Reliability KG FP | 98 |
| BV KG Milk | 649 |
| BV KG Fat | 13 |
| BV % Fat | -0,01 |
| BV KG Protein | 12 |
| BV % Protein | -0,01 |
| Persistency KG FP | 1,2 |

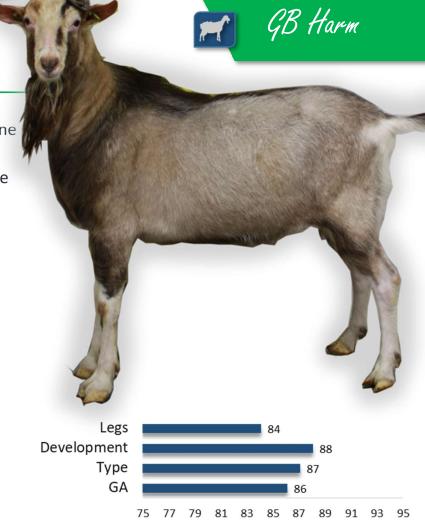


Sire's sire Gearwurking Zephir
Dam's sire Lolke FD Geitebreche

Daughters with litter 93
Triple A code 324

Breeding value

| 22 |
|-------|
| 69 |
| 344 |
| 14 |
| 0,07 |
| 10 |
| -0,01 |
| -10,1 |
| |

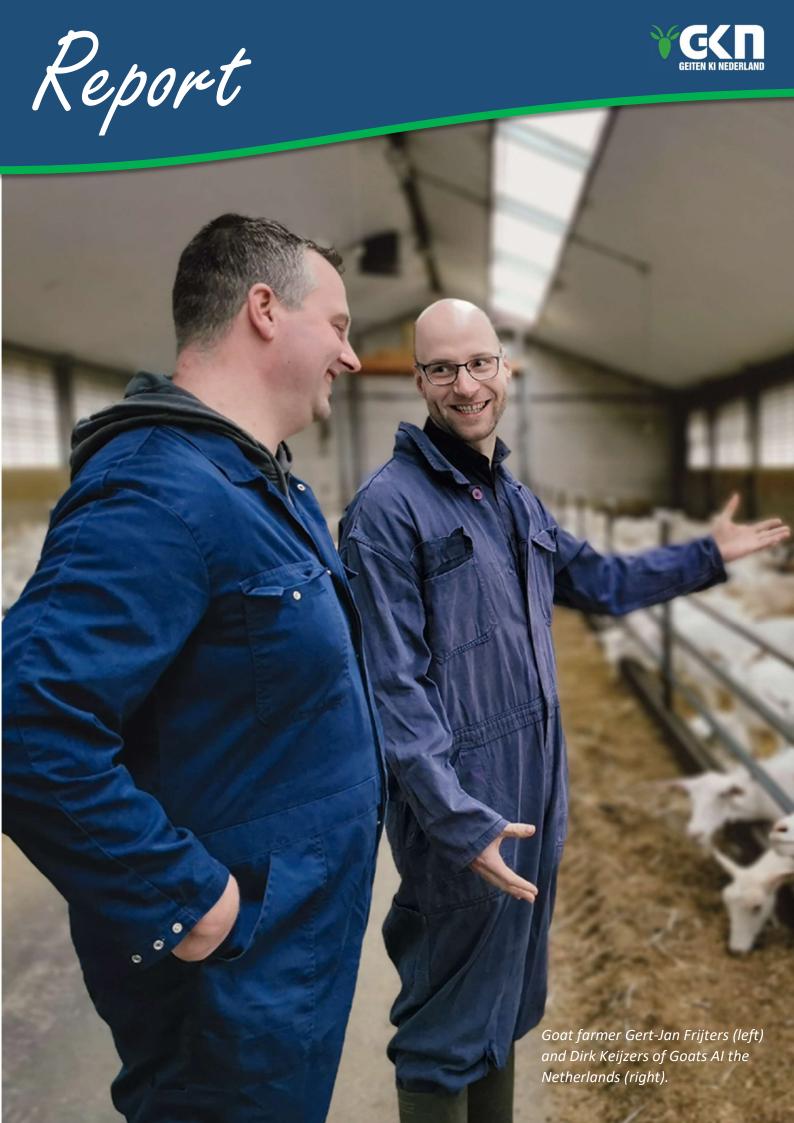


SH Benjamin Legs Development Type GA 75 77 79 81 83 85 87 89 91 93 95

General information

| Year of birth | 2018 |
|-----------------------|----------|
| Sire | 1059 |
| Sire's sire | 4VH Piet |
| Dam's sire | 74512 |
| Daughters with litter | 553 |
| Triple A code | 513 |

| breeding value | |
|-------------------|------|
| SI730 | 24 |
| Reliability KG FP | 94 |
| BV KG Milk | 681 |
| BV KG Fat | 21 |
| BV % Fat | 0,50 |
| BV KG Protein | 10 |
| BV % Protein | 0,11 |
| Persistency KG FP | -2,1 |
| | |





Making progress in animal health

Good animal health and a contented, high yielding herd; it's the dream of every goat farmer. Ways to realise this ambition are often found in consultation with the vet. However, looking a little further can reveal alternative solutions. Goat farmer Gert-Jan Frijters contacted Dirk Keijzers of Goats AI the Netherlands. He noticed the conception rate increase and continues to introduce new bloodlines to the herd. He raises his goats in a closed-herd system.

"You never know until you try", is a well-known saying.

Although there is still plenty of room for wider acceptance and growth, artificial insemination of goats is also becoming more common in the Netherlands. But it has been routine practice for Goats AI the Netherlands since 1998. With its EUcertified AI station that is home to 40 bucks, the company occupies a unique position in Europe. Although genetic progress is important, the priority is always animal health. Dirk Keijzers, adviser at Goat AI the Netherlands, visited goat farmer GertJan Frijters to discuss the benefits artificial insemination (AI) has had for his herd.

"You can't produce good milk if your animals aren't healthy"

Highest possible health status

After a brief break, Gert-Jan reverted to seriously using AI in his herd three years ago. "Operating a closed-herd system is very important to me because I highly value the health status of my farm. I've always double-tested free from CAE and CL," he says. "Using AL means no diseases are introduced, so I know exactly the health status of the goats on my farm." Dirk adds. "That is also one of the spearheads of our philosophy. It starts when we select the right dams of the future bucks. We work with experienced and passionate breeders and create a list of potential dams based on the information they give us. The farm we select must also be double-tested-free from disease, with certification issued by GD - a leading organisation in animal health and animal production - and tank milk samples are taken to test for the presence of Johne's disease (JD)and CAE/CL. The potential sires and dams of the bucks are inspected individually and must also be free of JD, CAE and CL. The kid is taken away immediately after birth. It does not come into contact with the dam or the floor surface and is separated from the herd straight away. The buck is then transferred to our quarantine barn as soon as possible, where it is reared according to the strictest possible health protocols"



Example of a synchronisation schedule

| Action | Day | Time |
|--|-----|---------------|
| Insert sponges | 0 | n/a |
| Inject with prostaglandins | 9 | 16:30 |
| Inject with follicle- stimulating hormone | 9 | 16:30 |
| Remove sponges | 11 | 16:30 |
| Artificial insemination | 13 | 10:30 – 12:30 |

Sharp focus is vital

Goat farmers, such as Gert-Jan, highly value this commitment to health and can rely on semen that will not introduce diseases to the herd. To be absolutely certain that the semen can be safely used for breeding (quarantine barn), blood tests are performed twice before the bucks are moved to the service barn. Once there, the bucks are re-tested every six months. "It's the most important thing we can do," explains Dirk. "We simply can't afford to be complacent and run any risks, so a sharp focus is vital." According to Gert-Jan, this level of attention results in the very best genetic material. "This approach ensures a constant supply of fresh bloodlines. When we took a brief break from AI, we bought our young bucks from a very reputable breeder. But then your new bloodlines are only supplied by one person. After three years, you stop buying because by then you've had everything on offer." By using AI on the best goats in the herd, every goat farmer can breed his own breeding bucks to produce more progeny and at the same time ensure a closed-herd system.

"We can make huge progress towards better and healthier herds in the Netherlands"

Systematic approach

Synchronising AI means working in a different way, says Gert-Jan. "You have to prepare more carefully. It's not simply a matter of opening the gate and releasing a buck among the does. There's a lot of planning in advance, but in the busy kidding period it brings a sense of calm." Dirk shares his opinion. "All the does inseminated by the AI bucks give birth in the space of one week. So you

do have to make sure there are extra hands to help. The huge advantage is that all the kids can be vaccinated and weaned at the same time. This means that once the does are old enough they can be mated for the first time as a group. If you take a systematic approach, AI is very easy to fit into your planning. It simplifies herd management: you know when the does are going to kid, you can apply good colostrum management and you have all the factors under control. I am always happy to help farmers organise their plans." And that help certainly brings a lot of benefits. "Because AI makes everything so easy and organised, I haven't had to worry about complicated breeding decisions for a few years," says Gert-Jan. "We work according to a fixed plan. I'm convinced this can deliver benefits for every goat farmer. You just have to make sure you are well prepared and work with care and attention."

Healthy animals are the priority

Both men agree that you need to take action if your goal is a healthy and fertile herd. "AI is more than just conception rates and genetics," says Dirk. "Ultimately, all dairy goat farmers aim to continue producing enough milk. Good production yields need healthy animals. That is where AI can help. Creating a better herd needs the contribution of AI, but also good breeding sense, milk measurement, milk testing and actively working with the potential of your animals. We can make huge progress in this in the Netherlands." Gert-Jan, who regularly takes milk samples himself, agrees. "You can't produce good milk if your animals aren't healthy. And good health starts early in the cycle and continues to influence every subsequent step."

Anne Taverne, editor GD





| General | | | Breeding values (730) | | | | | | | Con | ıforma | ition b | ouck | Pedigree | | |
|----------------|----------|----------------|-----------------------|-----------|----------|---------------|--------------|-------------------|-------|-----|--------|-------------|------|-----------------------|-------------------|-----------------------|
| Buck | Triple A | Reliability FP | BV Kg milk | BV Kg fat | BV % fat | BV Kg protein | BV % protein | Persistency kg FP | SI730 | GA | Туре | Development | Legs | Sire | Sire's sire | Dam's sire |
| | | | | | | | | | | | | | | | | |
| BIBRO STIJN | 342 | 96 | 436 | 13 | 0,10 | 7 | -0,09 | -1,0 | 16 | 86 | 88 | 88 | 84 | Merilla Douwe | Merilla Tyson | NL 101643335989 |
| BIBRO JOHANNES | 231 | 88 | 422 | 6 | -0,07 | 2 | -0,19 | -4,0 | 5 | 84 | 87 | 88 | 75 | SH Pieter | Merilla Douwe | NL 101694585546 |
| KSL JIP | 246 | 92 | 193 | 3 | 0,48 | 3 | 0,48 | 1,5 | 6 | 88 | 88 | 89 | 89 | Belvers Kapi | Kars R | Х |
| SH HARRIE | 615 | 95 | 824 | 7 | -0,01 | 2 | -0,18 | 7,0 | 6 | 84 | 84 | 85 | 83 | 1059 | 4VH Piet | Х |
| ROMER HARLEM | 513 | 92 | 683 | 6 | 0,11 | -2 | -0,18 | -7,7 | 0 | 80 | 80 | 81 | 84 | Römer Drago | Belvers Tribo | 04 2011 38390 |
| WESTL. WILLEM | 351 | 96 | 327 | 9 | 0,67 | 1 | 0,31 | -0,5 | 6 | 82 | 83 | 80 | 83 | Walperter Ultimate | 1059 | Merilla Strider |
| ROMER IKON QK | 516 | 88 | 895 | -4 | 0,26 | -10 | -0,03 | -2,0 | -17 | 85 | 85 | 85 | 85 | Römer Eclips | Merilla Aldo | Jan |
| GW ZION | 234 | 83 | 782 | 16 | 0,06 | 5 | -0,24 | -4,7 | 15 | 84 | 84 | 85 | 83 | Coppershel Mayson | Alailah DenMan | Charnocks Bronzoro |
| SH JULIUS | 234 | 59 | 400 | 16 | 0,07 | 10 | -0,10 | -0,6 | 23 | 84 | 85 | 85 | 84 | 74344 | Merilla John | Merilla John |





Year of birth 2016

Sire Oldwood Filemon
Sire's sire Theban Consul

Dam's sire Charnocks Bronzoro

Daughters with litter 109
Triple A code 234

Breeding value

| SI730 | 20 |
|-------------------|-------|
| Reliability KG FP | 87 |
| BV KG Milk | 819 |
| BV KG Fat | 19 |
| BV % Fat | -0,13 |
| BV KG Protein | 8 |
| BV % Protein | -0,41 |
| Persistency KG FP | -3,4 |
| | |



GW Atilla

Oldwood Ideal Legs Development Type GA 84 84

77 79 81 83

85

87 89

General information

| Year of birth | 2019 |
|---------------|------------------------|
| Sire | Oldwood Logan Lucky |
| Sire's sire | Clint Eastwood v Oudw. |
| Dam's sire | Carousel's RPS S |

Daughters with litter 34
Triple A code 243

| Diccums value | WILL THE STATE OF |
|-------------------|-------------------|
| SI730 | 11 |
| Reliability KG FP | 51 |
| BV KG Milk | -69 |
| BV KG Fat | 13 |
| BV % Fat | 0,94 |
| BV KG Protein | 2 |
| BV % Protein | 0,43 |
| Persistency KG FP | -2.1 |



Our young bucks have been selected with great care and with a focus on innovative genetics.

| General | | Lifetime production dam | | | Conformation | | | Pedigree | | | | |
|-----------------------|----------|--------------------------------|----------------------|-------|--------------|-----------------|---------|----------|-----------|----------------------------|------------------------|-------------------------|
| Buck | Triple A | Lifetime production kg milk | Number of lactations | Fat % | Protein % | Kg milk per day | GA buck | GA dam | Udder dam | Sire | Sire's sire | Dam's sire |
| Young Bucks 2020-2022 | | | | | | | | | | | | |
| JH SAFFIER | 243 | 5644 | 3 | 4,2 | 3,48 | 4,6 | 81 | 84 | 82 | I311 Ipacho | D564 Docile | Merilla Roger |
| P4 EMINEM | 423 | 4008 | 3 | 4,2 | 3,56 | 5 | 85 | 87 | 88 | M190 MMM | F175 Folio | Bildthoekst. Courage |
| SH BRUTUS | 135 | 14817 | 5 | 4,1 | 3,41 | 5,2 | 82 | 84 | 82 | JH Jordan | Merilla Olivan | NL 100041600739 |
| MINIKO TINUS | 243 | 7496 | 3 | 4,4 | 3,68 | 5,6 | 82 | 84 | 81 | Walperter Talent | Merilla Rintsje | Bas |
| KABRITA'S FLIP QK | 426 | 5835 | 3 | 3,8 | 3,29 | 4,7 | 81 | 80 | 80 | Kabrita's Flop | F521 Flop | Kabrita's Attila 3 |
| JH LEON | 462 | 7208 | 3 | 4,4 | 3,69 | 4,6 | 82 | 86 | 86 | JH Lion 77053 | JH Domin 55859 | NL 100161703691 |
| P4 EMMET | 654 | 4264 | 4 | 4,16 | 3,7 | 5,2 | 86 | 85 | 83 | WILLEM 43 FANT HEECHLAN | ASHDENE MONARCH | ELIAZ RUBEN 37 |
| JH BART (KK) | 243 | 8565 | 3 | 3,92 | 3,5 | 5,2 | 85 | 82 | 78 | MERILLA ATE KK | MERILLA ALE QK | F501 FACTOR |
| MERILLA IDO | 516 | 9612 | 5 | 5,12 | 4 | 4,8 | 84 | 84 | 82 | MERILLA IDS | MERILLA BLITZ | BAS |
| JH GUUS | 531 | 7653 | 4 | 3,67 | 3,2 | 6,1 | 85 | 87 | 86 | JH KLAAS 53025 | GB EALTSE | MERILLA OLIVAN |
| MERILLA MEGA | 243 | 4100 | 2 | 4,36 | 4,1 | 4,5 | 83 | 87 | 87 | MERILLA IDS | MERILLA BLITZ | MERILLA MICK |
| JH ROBIN | 324 | 5154 | 2 | 4,18 | 3,4 | 5,5 | 83 | 86 | 85 | O142 ORBIN | I121 INKA | JH JORDAN |
| BELVERS NOAH | 342 | 3320 | 2 | 4,05 | 3,5 | 5,5 | 86 | 87 | 83 | GB EALTSE | SVEN FD GEITEBRECHE | NL 100196316961 |
| RÖMER MUFASA | 324 | 4497 | 2 | 4,04 | 3,9 | 4,5 | 81 | 83 | 82 | NL 100226865971 | ROMER INFINITY QQ | ROMER HUDSON B |
| BIBRO BAS | 135 | 8165 | 4 | 4,45 | 3,6 | 5,5 | 79 | 83 | 80 | I504 ISBA | C108 CASCADEUR | SH RAMON |





Contact details

Our specialists



Dirk Keijzers dirk@geitenki.nl +316- 51 48 83 82



Megan Süoss megan@geitenki.nl +316- 22 69 84 67

Visit our website:

www.geitenki.nl

