

BenguFarm™



ADVANCED LIVESTOCK MANAGEMENT SOFTWARE
BEEF • GAME • SHEEP • GOATS • PIGS • GENETICS

Nuusbrief 1/2017

31 Mei 2017

(See page 5 for English)

In hierdie Nuusbrief:

- Nuwe opgradering beskikbaar
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- Nuwe handleidings beskikbaar
- Spesiale aanbod
- GENETICS telingsmodule vir SHEEP & GOATS
- Wat is nuut in die nuwe BenguFarm opgradering?

Om vorige nuusbriewe te sien gaan na www.bengufarm.co.za > Downloads > Newsletter.

Nuwe Opgradering – BEEF, SHEEP & GOATS, GAME and PIG modules

'n Nuwe sagteware opgradering van die BenguFarm BEEF, GAME, SHEEP & GOATS en PIGS modules is onlangs vrygestel.

BAIE BELANGRIK: Installeer asseblief die nuwe opgradering om te verseker dat jy al die nuwe, verbeterde en gekorrigeerde funksies en verslae in BenguFarm kan benut en dat jou program optimal funksioneer.

- Om die nuwe opgradering (19 Mei 2017) te installeer, gaan in BenguFarm na Lêer > Opgradeer vanaf Web.
- Indien die Opgradeer vanaf Web nie wil werk nie, kan die nuwe (19 Mei 2017) opgradering installeer word deur die volgende stappe te volg. Kontak gerus jou BenguFarm agent vir hulp, indien nodig.
 - Maak 'n rugsteun van jou BenguFarm databasis(se).
 - Maak die BenguFarm program op die rekenaar toe.
 - Gaan na www.bengufarm.co.za > Downloads > Updates.
 - Laai die lêer **BenguFarm Update v19-05-2017.exe** soos gewoonlik af op jou rekenaar, naamlik regs klik op die opgradering skakel en kies "Save target as..." of "Save link as...". 'n Klein skerm sal oopmaak waar die gebruiker kan kies waar die update lêer gestoor moet word. Sodra die plek gekies is, klik op "Save" om te begin die lêer af te laai. Let op waar die leer gestoor word.

- Sodra die aflaai voltooi is, moet die self-onttrekking ("self-extracting") zip lêer uitgevoer word. Kies "Run" van die "Download Complete" dialoog. (Die "Download Complete" dialoog word vertoon deur die webblaaier sodra die lêer aflaai voltooi is). Windows mag moontlik 'n sekuriteit waarskuwing gee en die gebruiker vra of die lêer moet "run" of nie. Kies die "More info" en/of "Run" / "Run anyway" om die opgradering te installeer.
- Die opgradering lêer sal outomaties vir die BenguFarm installasiegids soek en al die nodige lêers opgradeer. Wag totdat die "Update Installed" boodskap vertoon word. Klik OK om hierdie boodskap toe te maak. Onthou om jou antivirus sagteware weer te aktiveer indien jy dit tydelik gede-aktiveer het.
- Maak BenguFarm oop en kyk of die nuwe weergawe inderdaad geïnstalleer is. (Die weergawe inligting vertoon aan die bokant van die hoofskerm. Dit moet wees **BenguFarm™ [Module] v19 Mei 2017...**).

Nuwe Opgradering – GENETICS module

Om die nuwe (19 Mei 2017) BenguFarm-GENETICS opgradering te installeer, volg die onderstaande stappe. Kontak gerus jou BenguFarm agent vir hulp, indien nodig.

- Maak 'n rugsteun van jou BenguFarm-GENTICS databasis(se).
- Maak die BenguFarm-GENTICS program op die rekenaar toe.
- Gaan na www.bengufarm.co.za > Downloads> Updates.
- Laai die lêer **BenguFarm GENETICS Update v19-05-2017.exe** soos gewoonlik af op jou rekenaar, naamlik regs klik op die opgradering skakel en kies "Save target as..." of "Save link as...". 'n Klein skerm sal oopmaak waar die gebruiker kan kies waar die update lêer gestoor moet word. Sodra die plek gekies is, klik op "Save" om te begin die lêer af te laai. Let op waar die leer gestoor word.
- Sodra die aflaai voltooi is, moet die self-onttrekking ("self-extracting") zip lêer uitgevoer word. Kies "Run" van die "Download Complete" dialoog. (Die "Download Complete" dialoog word vertoon deur die webblaaier sodra die lêer aflaai voltooi is). Windows mag moontlik 'n sekuriteit waarskuwing gee en die gebruiker vra of die lêer moet "run" of nie. Kies die "More info" en/of "Run" / "Run anyway" om die opgradering te installeer.
- Die opgradering lêer sal outomaties vir die BenguFarm installasiegids soek en al die nodige lêers opgradeer. Wag totdat die "BenguFarm-GENTICS Updated" boodskap vertoon word. Klik OK om hierdie boodskap toe te maak. Onthou om jou antivirus sagteware weer te aktiveer indien jy dit tydelik gede-aktiveer het.
- Maak BenguFarm-GENTICS oop en kyk of die nuwe weergawe inderdaad geïnstalleer is. (Die weergawe inligting vertoon aan die bokant van die hoofskerm. Dit moet wees **BenguFarm [GENETICS] v19-05-2017...**).

Wat is nuut in die nuwe BenguFarm opgradering?

Sien die What's New onderaan bladsy 8 van hierdie Nuusbrief vir 'n lys van funksies wat bygevoeg of verbeter is sedert die vorige opgradering. Vergewis asseblief jouself hiervan sodat jy die nuwe/verbeterde funksies kan benut.

Opleidingskursusse

Ken jy en jou personeel die BenguFarm program goed genoeg om dit ten volle te benut vir algemene bestuur, seleksie, teling en bemerking? Indien nie, oorweeg dit dan om een van die volgende BenguFarm opleidingskursusse by te woon:

BEEF module:

- Gevorderde kursus 8 Junie 2017, Pretoria. Aanbieding in Afrikaans.
- Inleidende kursus 25-26 Julie 2017, Stellenbosch. Aanbieding in Afrikaans.
- Gevorderde kursus 27-28 Julie 2017, Stellenbosch. Aanbieding in Afrikaans.

- Inleidende kursus 1-2 Augustus 2017, Pretoria. Aanbieding in Afrikaans.
- Gevorderde kursus 3-4 Augustus 2017, Pretoria. Aanbieding in Afrikaans.
- Inleidende kursus 15-16 Augustus 2017, Vryburg. Aanbieding in Afrikaans.
- Gevorderde kursus 17-18 Augustus 2017, Vryburg. Aanbieding in Afrikaans.
- Inleidende kursus 22-23 Augustus 2017, Bloemfontein. Aanbieding in Afrikaans.
- Gevorderde kursus 24-25 Augustus 2017, Bloemfontein. Aanbieding in Afrikaans.

SHEEP & GOATS module:

- Inleidende kursus 22-23 Junie 2017, Pretoria. Aanbieding in Afrikaans.
- Inleidende kursus 25-26 Julie 2017, Stellenbosch. Aanbieding in Afrikaans.
- Gevorderde kursus 27-28 Julie 2017, Stellenbosch. Aanbieding in Afrikaans.
- Inleidende kursus 28-29 Augustus 2017, Bloemfontein. Aanbieding in Afrikaans.
- Gevorderde kursus 30-31 Augustus 2017, Bloemfontein. Aanbieding in Afrikaans.
- Inleidende kursus 26-27 September 2017, Pretoria. Aanbieding in Afrikaans.
- Gevorderde kursus 28-29 September 2017, Pretoria. Aanbieding in Afrikaans.

GAME module:

- Inleidende kursus 19-20 September 2017, Pretoria. Aanbieding in Afrikaans.
- Gevorderde kursus 21-22 September 2017, Pretoria. Aanbieding in Afrikaans.

Indien jy belang stel om een van hierdie kursusse self by te woon of van jou personeellede te stuur, kontak Mnr. Leslie Bergh by 082 801 2026 of stuur 'n epos na leslie.bergh@vodamail.co.za en dui aan in watter kursus jy belang stel. Hy sal dan vir jou die betrokke kursus se besprekingsvorm met al die besonderhede van die kursus stuur. Die besprekingsvorms is ook beskikbaar by www.bengufarm.co.za > Training.

Nuwe handleidings

Die handleidings van die BEEF, SHEEP & GOATS en GAME modules is opgedateer en uitgebrei om nou ook addisionele/gevorderde funksies en verslae in te sluit (sien Deel C van die handleiding). Die handleiding dek dus nou alle funksies van toepassing op die betrokke BenguFarm module. Om die nuutste weergawe van die betrokke BenguFarm handleiding af te laai, gaan na www.bengufarm.co.za > Downloads > Manuals. Afrikaanse en Engelse weergawes is beskikbaar.

Spesiale Aanbod

Vanaf 15 Mei tot 15 Junie 2017 is daar 'n spesiale aanbod op alle modules van die BenguFarm bestuursagteware. Benut hierdie geleentheid om R800 te spaar op die normale aankoopprys van die BEEF, SHEEP & GOAT en PIG modules (R5 000 in plaas van die normale R5 800), R850 op die GAME module (R6 000 in plaas van die normale R6 850), R300 op die MOBILE for Game Android "app" en R450 op die GENETICS telingsmodule.

GENETICS telingsmodule vir SHEEP & GOATS

Die GENETICS telingsmodule, wat tot dusver slegs saam met die BEEF module gebruik kon word, is aangepas om ook saam met die SHEEP & GOATS module gebruik te kan word. BenguFarm GENETICS stel stoettelers in staat om die teling van hul kuddes te bestuur deur die bepaling van die beste parings om hul spesifieke teeldeelwitte te bereik.

Is jy 'n skaap- of bok stoetteler wat sukkel jy om te besluit watter ooie om by elke ram te sit vir die dekseisoen of met watter ram se semen 'n ooi geïnsemineer moet word? Het jy hulp nodig met die uitsoek van teelramme om die teeldeelwitte vir jou kudde te bereik en die genetiese vordering van jou kudde te versnel? Dan kan BenguFarm GENETICS jou beslis vir jou van groot waarde wees. **Gebruik die spesiale aanbod (sien hierbo) om die GENETICS module teen R450 afslag aan te koop.** Vir meer info en/of 'n bestelvorm, kontak Mnr. Leslie Bergh

by 082 801 2026 of leslie@benguelasoft.co.za of Mnr. Johan de Jager by 083 305 1042 of jjager@mweb.co.za of
besoek www.bengufarm.co.za.

BenguFarm™



ADVANCED LIVESTOCK MANAGEMENT SOFTWARE

BEEF • GAME • SHEEP • GOATS • PIGS • GENETICS

Newsletter 1/2017

31 May 2017

(Sien bladsy 1 vir Afrikaans)

In this Newsletter:

- **New update available**
- **Training courses**
- **New manuals available**
- **Special offer**
- **GENETICS breeding module for SHEEP & GOATS**
- **What is new in the new BenguFarm update?**

To view previous newsletters, go to www.bengufarm.co.za > Downloads > Newsletter.

New Update – BEEF, SHEEP & GOATS, GAME and PIG modules

A new software update of the BenguFarm BEEF, GAME, SHEEP & GOATS and PIGS modules has been released recently.

VERY IMPORTANT Please install the update to ensure you will be able use all the new, improved and corrected functions and reports in BenguFarm and that your program function optimally.

- **To install the new (19 May 2017) update, go in BenguFarm to File > Update from Web.**
- **If the Update from Web won't work, the new (19 May 2017) update can be installed by following the instructions below. Please contact your BenguFarm agent for help, if needed.**
 - Make a backup of your BenguFarm database(s).
 - Close the BenguFarm programme on the computer.
 - Go to www.bengufarm.co.za > Downloads > Updates.
 - Download the file **BenguFarm Update v19-05-2017.exe** as usual to your computer, i.e.: Right Click on the update link and select "Save Target As..." or "Save Link As...". A small window will open where the user can select where the update file must be saved to. Once the save to location is selected, click on "Save" to start downloading the file. Please note where the file is saved.
 - Once the download has completed, the self-extracting zip file must be run. Select "Run" from the "Download Complete" dialog. (The "Download Complete" dialog is displayed by the web browser once the file download has completed). Windows may give a security warning and ask the user whether the file must be run or not. Select to "More Info" and/or "Run" / "Run anyway" to run the update file.

- The update file will automatically search for the BenguFarm installation folder and update all the necessary files. Wait until the "Update Installed" message is displayed. Click OK to close this message. Remember to activate your anti-virus software again if you have temporarily de-activated it.
- Open BenguFarm and check if the new version is indeed installed. (The version info is displayed at the top of the main window. It should be **BenguFarm™ [Module] v19 May 2017...**).

New Update – GENETICS module

To install the new (19 May 2017) BenguFarm-GENETICS update, follow the instructions below.

Please contact your BenguFarm agent for help, if needed.

- Make a backup of your BenguFarm-GENTICS database(s).
- Close the BenguFarm-GENTICS programme on the computer.
- Go to www.bengufarm.co.za > Downloads > Updates.
- Download the file **BenguFarm GENETICS Update v19-05-2017.exe** as usual to your computer, i.e.: Right Click on the update link and select "Save Target As..." or "Save Link As...". A small window will open where the user can select where the update file must be saved to. Once the save to location is selected, click on "Save" to start downloading the file. Please note where the file is saved.
- Once the download has completed, the self-extracting zip file must be run. Select "Run" from the "Download Complete" dialog. (The "Download Complete" dialog is displayed by the web browser once the file download has completed). Windows may give a security warning and ask the user whether the file must be run or not. Select to "More Info" and/or "Run" / "Run anyway" to run the update file.
- The update file will automatically search for the BenguFarm installation folder and update all the necessary files. Wait until the "Update Installed" message is displayed. Click OK to close this message. Remember to activate your anti-virus software again if you have temporarily de-activated it.
- Open BenguFarm-GENTICS and check if the new version is indeed installed. (The version info is displayed at the top of the main window. It should be **BenguFarm [GENETICS] v19-05-2017...**).

What's New in the new BenguFarm update?

See the What's New section further on in this Newsletter for a list of functions which have been added or improved since the previous update. Please take note of this to ensure that can use the new/improved functions.

Training Courses

Know you and your staff know the BenguFarm program well enough to use it fully for general management, selection, breeding and marketing? If not, consider it to attend one of the following BenguFarm training courses:

BEEF module:

- Advanced course 8 June 2017, Pretoria. Presentation in Afrikaans.
- Introductory course 25-26 July 2017, Stellenbosch. Presentation in Afrikaans.
- Advanced course 27-28 July 2017, Stellenbosch. Presentation in Afrikaans.
- Introductory course 1-2 August 2017, Pretoria. Presentation in Afrikaans.
- Advanced course 3-4 August 2017, Pretoria. Presentation in Afrikaans.
- Introductory course 15-16 August 2017, Vryburg. Presentation in Afrikaans.
- Advanced course 17-18 August 2017, Vryburg. Presentation in Afrikaans.
- Introductory course 22-23 August 2017, Bloemfontein. Presentation in Afrikaans.
- Advanced course 24-25 August 2017, Bloemfontein. Presentation in Afrikaans.

SHEEP & GOATS module:

- Introductory course 22-23 June 2017, Pretoria. Presentation in Afrikaans.
- Introductory course 25-26 July 2017, Stellenbosch. Presentation in Afrikaans.
- Advanced course 27-28 July 2017, Stellenbosch. Presentation in Afrikaans.

- Introductory course 28-29 August 2017, Bloemfontein. Presentation in Afrikaans.
- Advanced course 30-31 August 2017, Bloemfontein. Presentation in Afrikaans.
- Introductory course 26-27 September 2017, Pretoria. Presentation in Afrikaans.
- Advanced course 28-29 September 2017, Pretoria. Presentation in Afrikaans.

GAME module:

- Introductory course 19-20 September 2017, Pretoria. Presentation in Afrikaans.
- Advanced course 21-22 September 2017, Pretoria. Presentation in Afrikaans.

If you are interested to attend one of these courses yourself or to send some of your staff, please contact Mr. Leslie Bergh at 082 801 2026 or e-mail him at leslie.bergh@vodamail.co.za and indicate in which course you are interested. He will send you the booking form for the applicable course with the details of the course. The booking forms are also available at www.bengufarm.co.za > Training.

New manuals

The manuals of the BEEF, SHEEP & GOATS and GAME modules were updated and expanded to include additional/advanced functions and reports (see Part C of the manual). The manual therefore covers all functions applicable to the BenguFarm module concerned. To download the latest version of the applicable BenguFarm manual, go to www.bengufarm.co.za > Downloads > Manuals. Afrikaans and English versions are available.

Special Offer

There is a special offer on all modules of the BenguFarm management software from 15 May to 15 June 2017. Take advantage of this opportunity to save R800 on the normal purchase price of the BEEF, SHEEP & GOAT and PIG modules (R5 000 instead of the normal R5 800), R850 on the GAME module (R6 000 instead of the normal R6 850), R300 on the MOBILE for Game Android app and R450 on the GENETICS breeding module.

GENETICS breeding module for SHEEP & GOATS

The GENETICS breeding module, which could so far only been used with the BEEF module, has been adapted to be used with the SHEEP & GOATS module. BenguFarm GENETICS enables breeders to manage the breeding of their herds by determining the best matings to achieve their specific breeding goals.

Are you a sheep or goat stud breeder who struggles to decide which ewes to put with each ram for the breeding season or with which ram's semen should an ewe be inseminated with? Do you need help with the selection of breeding rams to achieve the breeding goals for your herd and to accelerate the genetic progress of your herd? Then BenguFarm GENETICS can certainly be of great value to you. **Use the special offer (see above) to purchase the GENETICS module at R450 discount.** For more information and/or an order form, contact Mr. Leslie Bergh at 082 801 2026 or leslie@benguelasoft.co.za or Mr. Johan de Jager at 083 305 1042 or jjager@mweb.co.za or visit www.bengufarm.co.za.

What's New in the new BenguFarm update?

All modules:

- **Very important: Main Window Customization:** The user can now select to hide fields he/she does not have use for on the display sub-windows on the main window. Go to Display > Customize Fields Displayed in Main Window View Windows. You can select which fields are displayed on the General, Birth, Last Mating, Reproduction and Progeny Av, Performance Test Results and Breeding Values view windows on the main window. Click on a view screen's link and check/uncheck in the yellow Visible columns those fields that must be visible/hidden. Breeding Values switched off will also not be visible on the breeding

value graph on the main window. **For detail instructions to set up BenguFarm for your specific needs, see the new (10-05-2017) manual, paragraph 7. The display settings is specifically hand for commercial (non-stud) breeders who want to hide functions, windows and fields that are not used.**

- **Very important: New animal selection method** added to all the windows where animals can be selected, including the Animal Selection window, Edit Animals (table format) window, Data Navigator window as well as Animal Selection Lists, as used on most report criteria windows. Select the first and last animal in a series of animals you wish to select. Then click on the Select All Records From The First To The Last Selected Record button. This will select all the animals from the first to the last selected animal.
- **Reports:**
 - **Weights and Gains report:** Option to sort by IDnr, weight gain or ADG.
 - **Heifers and Cows Calved/Not Calved Yet report:**
 - Option "Show All Calves for Twins, Triplets, etc." added.
 - Option added to sort by Calf IDnr.
 - Option added to also include animals whose dam is unknown.
 - **Animal Numbers Reconciliation report:** Summary added for number of calvings, purchases, transfers, etc. Also option to select own dates instead of saved Animals Number Dates. Start and end stock is not available when selecting your own dates.
 - **Pedigree Report:** Added option "Only Pedigree" which will print plain five generation pedigree full page without additional data.
 - **Animals per Camp report:** Option to select saved layout from report properties window.
- **Inbreeding Calculation for Planned Matings:** Information table added (see bottom of window) to window which shows the most common inbreeding relationships and their corresponding inbreeding percentages.
- **Move Animals to Another Herd:**
 - You can now keep record of date and reason when and why animals were moved between herds.
 - These movements will be visible in the `Animal Number Reconciliation` report.
 - Separate Herd Movement History report added under: Reports > Herds and Camps > Herd Movements.
- New find **duplicate animals** admin function added [File > Support > Find Duplicate Animals]. The function also allows the editing and deleting of duplicates found.
- **DNA Verified Parentage window:** Animal's and parents' sections can now also be edited from this window. The animal's section will automatically update according to the sections of the sire and dam.
- **Herd settings** [Settings > Herds > General]:
 - **Additional info** (owner, farm name, invoices made out to, VAT nr) **added**. This info is used inter alia for certain DNA services request forms and need to be completed for each species.
 - **Adding a new herd** will automatically copy all the fields of the herd currently displayed on window. The user can then just change the fields that differ for the newly added herd.
 - Button added to right of herd **contact can automatically be created** based on the herd information. Only visible when no herd contact is selected.
- **Foster Dam:** You can now capture if a calf/lamb was put at a foster dam. The foster dam will be displayed on the main window in Birth window as well as at the progeny window. It is also available as a column on the My Reports: Animal Data report.
- **The Tru-Test XR5000 scale and the Agrident APR500 EID reader:**
 - **Many new and improved functions added** to the Tru-Test XR5000 Integration window.
 - Diseases, Injuries & Parasites, Medicines and Vaccines, Remedies & Supplements can now be **marked for Device** [see Settings]. Only items marked for Device are uploaded when the applicable lists are exported to the RFID APR500.
- **Use of microchip numbers (EID) without specifying visual IDnrs (VID):** Functionality added to automate creation of VIDs from EIDs.

- Settings > Herds > ID Methods and Numbering: "Enable" the new "Create IDnr (Visual) from EID (Microchip Number) where no IDnr Specified" section. The user can also define the number of digits to the right of the EID that should be used as VID.
- When activated VID's will be created from the EID's of animals when importing data from RFID APR500, Tru-Test XR5000 scale and Open File Format csv files when only an EID is specified and no VID.
- Reuse of EID's when animals marked out. To be able to reuse EID's and for the creating of VID's to work without creating duplicate VID's from a reused EID, the VID of animals marked out (Sales / Animals left herd window, Import Open File Format, Import Cancellations from APR500) are automatically updated. It only happens for animals whose VID is the same as the right most digits of the EID. An "A", "B", "C", etc. will be added to the VID of such animals in such a way that no duplicate VID is generated. Adjusting said VID as such will prevent duplicate VID's where such VID's are created from reused EID's in a scenario that the user did not specify a VID.
- File > Support > Clear Non-Active Microchip Numbers: Support function added to adjust all non-active animals VID's as mentioned above. It will only work where EID's were not removed from non-active animals whose VID is the same as the right most digits of the applicable EID.

GAME Module:

- **Very important: Animals can now be marked as Hunting Bulls** [Animals > Animals Add & Edit or Edit Animals > Hunting Bull field]. This will be displayed on the General view window on the main window and you can filter and view the field on My Reports: Animal Data and updated default Animal Numbers and Values calculation methods to include category for Hunting Bulls.
- **Animal Darting Window:**
 - The selected animal's **microchip number** is displayed at the bottom of the window.
 - Information table added at the bottom of the window displaying the most common **fractions used in horn measurements and their corresponding decimal values**. This is useful when entering horn measurements.
- **Unistel DNA service request form:** Prices updated and new UniStel option selections changed on window and printout. New DNA services requested layout implemented according to UniStel's latest Game DNA services requested forms.
- **Animal Summary and Sale Catalogue reports:** Animal photos not taken in 4 x 3 or 3 x 4 resolution will automatically be resized in the correct ratio to the maximum size available on the report.
- **Animal Summary and Sale Catalogue reports:**
 - The **order of sections** on the report was changed, both on the report parameter window as well as on the report itself. The selection of sections to be printed will now also **automatically be saved as default**. These default selections are automatically loaded when the parameter window is open the next time.
 - Section added for animal **remarks**. This section will display the remark code and name. The list of remark codes displayed in the General section was removed.
 - Option added to **print each animal on a new page**.
- **WRSA Member Number** added to Settings > Herds > General window. The field is used on the applicable DNA service request forms.
- **SCI calculation for Blue Wildebeest** changed. Horn BASE circumference (not BOSS measurement) Left and Right is now used for the SCI calculation.
- **Calving Window:** The calf's bloodline will default to intermediate where bloodlines of dam and sire are not the same.
- **Colours:**
 - Users can now add additional colours to the default colour list [Settings > Colours]. Colour Seretse added for Blue Wildebeest.
 - Colour White Flank added for Impalas.
- Species **Fallow Deer** added.

BEEF Module:

- **Reports:**
 - **Breeding Herd Selection Report:**
 - Pregnancy status added to criteria list and report.
 - Added option to sort by animal IDnr.
 - **Animal Progeny report:** Added ICP, RI and PPY to report.
- **Main Window:** PPY (Production per Productive Year) added to Reproduction and Progeny Av. Display window.
- **Namibian users:** Option added to **swap the IDnr (Visual) and FanMeat Numbers**. [File > Support > Change ID Numbers and/or Names]: Run the function a second time to swap the numbers back again. Useful when temporarily want to work with FanMeat Numbers on all windows instead of IDnr (Visual).

SHEEP & GOATS Module:

- **Weights for Performance Testing window:**
 - Option to **import existing weights** from a different date to the test.
 - Option to enter **scrotum circumferences** on the performance test weight window.
- **Remarks:** Default list of remarks added.
- **Breeding Herd Selection report:** Added option to sort by animal IDnr.
- **Dorper inspection scores** added.
- **Gellaper** sheep breed added.

PIGS Module:

- **Performance Testing:**
 - Added 14 and 15 weeks test length options and reduced minimum age at test start to 8 weeks.
 - Warning added to warn when a piglet is above the maximum age at test start.
- **Maximum test start age setting** added [Settings > Herds > Performance Testing]. Default value is 12 weeks.

GENETICS Module:

- The new 19-05-2017 Genetics update will now also work with BenguFarm SHEEP & GOATS module. You need to download the BenguFarm GENETICS update from www.bengufarm.co.za > Downloads > Updates.