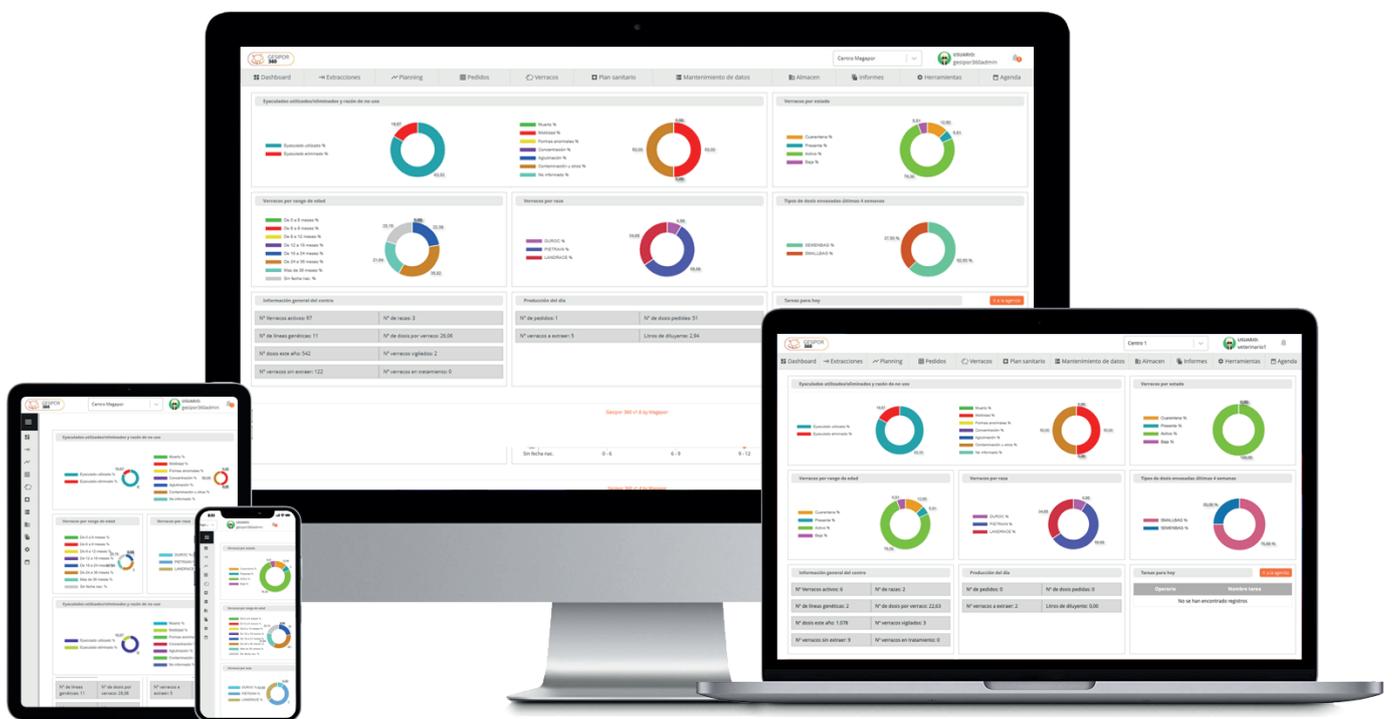


Your new tool for managing the production of semen doses



GESIPOR 360



Optimise. Controls. Manage. Your way.

The software for the integrated management of the production of seminal doses that adapts to you.

The 5th generation of Gesipor, developed by our team of software developers.

GESIPOR, SINCE 1993.



Power and control like you've never seen before

The ultimate management tool

Plan, standardise and control, in a simple and agile way, all the production parameters of the Boar Stud.

Optimized code and more functionalities

More efficient and functional. New codes and algorithms, multiply the functions and performance of Gesipor 360.

The flexible software that adapts to each user

Versatile, flexible and configurable. Gesipor adapts to each user to get the most out of from each farm.

Always connected with your laboratory

Access all information from anywhere, on any device, and control production by connecting laboratory devices.

Get the most out of your Boar Stud

Traceability of doses, processes and material

Intelligent stock and warehouse management

360° control from the collection to the farm



Export and merge any data with your customised reports

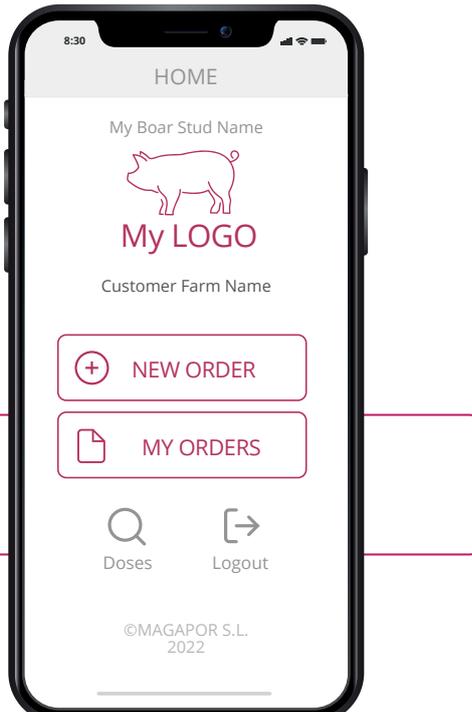
Different users
different positions
different roles

Speed in data management and decision making

What makes Gesipor the best tool?

 Conectivity	 Agility	 Versatility
<p>Devices Share information and orders with the laboratory teams</p> <p>Integrate with your software Gesipor allows integration with other software and applications</p> <p>ODBJ connection Connects and updates Gesipor database with Excel for more personalised control</p> <p>Local or Cloud or Mixed Different working options with data backup</p>	<p>Data Developed to optimise and simplify data entry</p> <p>Reports Configure your reports to get all the information</p> <p>Dashboard At a glance you can see all most relevant parameters</p> <p>Decision making Quick and easy access to all the information you need to make the best decisions</p>	<p>Customizable Our developers can adapt Gesipor 360 to your preferences</p> <p>Modules Different modules to use only what you need</p> <p>Users User-specific permissions</p> <p>Roles Different actions in the different workplaces</p>

Which Gesipor best suits you?

 BOARS	 ANALYSIS	 DILUTION	 PACKAGING	
 TRACKING	 PLANNING	 GENETICS	 USERS	
 + ANALYTICS MODULE PERSONALISED REPORTS CENTRE REPORTS PRODUCTIVITY COLLECTION MONITORING				
 + ORDERS MODULE ORDERS & DELIVERY NOTES CLIENT APP STOCKS TRANSPORTATION DATA				
 + TRACKING MODULE QUALITY CONTROL HEALTH PLAN TRACEABILITY WAREHOUSE				

Configure your Gesipor



<p>Gesipor 360</p>	<ul style="list-style-type: none"> Dashboard Boars Boar token Collections Analysis Pool Pool Allocation Follow-up Dilution Packing Planning Connectivity Pit 	<ul style="list-style-type: none"> Plans and locations Control Panel Data maintenance Boar Groups Genetic Lines Operators Breeds Center data Import master data Import Index Users Backup State changes
<p>Analytics Module Gesipor 360</p>	<ul style="list-style-type: none"> Stud Status Reports Collections Reports Pool Reports Collection Productivity Reports Stud Productivity Reports Reports Follow-up collections / pool Custom Reports ODBJ Connection 	
<p>Orders Module Gesipor 360</p>	<ul style="list-style-type: none"> Orders Customers Orders to Serve Delivery notes to serve Order Allocation 	<ul style="list-style-type: none"> Reports Dose Stock Transport Routes and carriers
<p>Tracking & Biosecurity Module Gesipor 360</p>	<ul style="list-style-type: none"> Warehouse Goods receipt Scandallo Raw material validation Stock adjustment Intervention reports Traceability reports Health plan Feeding 	<ul style="list-style-type: none"> Food recording Biosecurity and hygiene Health interventions Visits Agenda Boar movements Morphological control Blood control Semen control
<p>Client APP Gesipor 360</p>	<ul style="list-style-type: none"> New order My orders 	<ul style="list-style-type: none"> Dose reports Order tracking

Technical requirements

<p>CPU</p>	<ul style="list-style-type: none"> Processor: i3 or similar RAM: 8 GB SSD: 128 GB
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