



EuroTier^{nlc}
First in animal farming.

Get inspired



**Look for innovation
MEET THE EXPERTS**

EUROTIER 2018
NOVEMBER 13 - 16
HALL 22 B07



At Phileo we understand that visiting a fair can be exhausting. That's why this year at EuroTier, we're offering you all you need to boost your energy levels, while learning how Phileo delivers **4 innovative nutritional and health solutions** for animals around the world safeguarding the farmers revenue.

ActiSaf^{Sc 47}**HR+**
NEW GENERATION

Service
Feed tech

ProSaf

SafGlucan

Finding new solutions to meet the needs of future generations is a challenge that Phileo Lesaffre Animal Care embraces – we strive to enhance the lives of animals to improve the lives of people. Phileo is committed to delivering innovative animal health and performance solutions based on live yeasts, bacteria and yeast products that contribute to food safety and the responsible use of antibiotics.

Nothing is more precious than life. That is the philosophy driving Phileo. Together with you, our experts have an ultimate goal: RAISING LIFE.



Phileo

LESAFFRE ANIMAL CARE

phileo-lesaffre.com



Come and meet us Hall 22 booth B07



The new generation Actisaf® HR+ yeast probiotic - pushes back the limits to extreme feed processing challenges

During the last few years, feed manufacturers have been facing increasing constraints, mainly in terms of safety, accuracy and environmental sustainability, while constantly seeking cost optimization.

To respond to these new technological requirements, Phileo developed the new generation **Actisaf® Sc 47 HR+**, with excellent resistance to the 4 main stress factors encountered by the yeast probiotic during pelleting process: temperature, compressive forces, humidity and compatibility with (other) additives. Soon to become the new probiotic standard.

MEET THE EXPERTS

• Anne
• Desmons



• Global Product
• Manager

• Cécile
• Sampsonis, PhD



• R&D Manager
• Products Formulation

As no feed mill is the same and no process is identical, throughout the years Phileo accumulated extensive feed technology expertise. To support customers facing the challenges of today's production processes, dedicated Phileo R&D teams together with a network of industry experts resulted in the creation of **Feed Tech Service**. **Feed Tech Service** gives customers a clear view of the multi resistance of the probiotics in the feed under their given pelleting conditions. Meta data analysis of more than 2000 feed analyses done on an annual basis are the backbone of this newly developed numerical platform.

Learn what **Actisaf® Sc 47 HR+** and **Feed Tech Service** means for your business.

Expert round table

- Tuesday 14:00 - 14:30
- Wednesday 10:00 - 10:30
- Thursday 10:00 - 10:30



Large litter, small piglets innovative strategies to optimize post weaning performance

Nowadays the main challenge for swine producers is «to do more with less.» They need to cope with higher feed costs, more pressure from legislation and, at the same time, more expectations from consumers taking into account animal health & welfare, traceability, food safety and sustainability.

MEET THE EXPERTS

• Fabio
• Catunda, DVM



• Global Species
• Manager

• Géraldine
• Kuhn, DVM



• Technical Service
• Manager Swine

To support swine producers around the globe Phileo launches **Prosaf®**, a new source of functional protein especially designed for weaned piglets. **Prosaf®** is a premium yeast extract obtained from a primary culture of a proprietary *Saccharomyces cerevisiae* baker's yeast strain. **Prosaf®** is produced under standardized parameters and specific process to ensure a high protein content (>63%), a good profile of digestible amino acids and peptides allowing piglets an ideal post weaning start, assuring good health and performance during the complete nursery phase.

Proagrica seminar Gut health pigs

Hal 19 | Room New York 2

- Wednesday 14:00 - 14:30

Expert round table

- Friday 10:00 - 10:30



Transition cows - break the vicious circle of metabolic disorders & systemic inflammation to increase milk profit

The weeks around parturition are the most challenging during the life of the dairy cow with great impact on the cow's productivity throughout the whole lactation. The incidence of many diseases (including mastitis, metritis, ketosis, hypocalcemia, and displaced abomasum) is dramatically elevated in the two weeks after calving. The immune system is often severely altered during the transition period and the biomarkers of systemic inflammation are dramatically increased. Systemic inflammation during the first weeks post calving is correlated with higher incidences of metabolic disorders and reduced milk yield.

New studies with **Actisaf**[®] demonstrate that controlling the inflammation around calving can significantly improve the metabolic adaptation and increase milk yield.

Dairy Global Advanced Dairy Farming

Hal 19 | Room New York 2

● Tuesday 14:00 - 14:30

Expert round table

● Thursday 14:00 - 14:30

MEET THE EXPERT

● Valentin
● Nenov, DVM



● Global Species
● Manager Ruminants



Training the immune system to be ready to fight back pathogen attacks

Preventive care against specific pathogens is key in today's farming conditions. New research has shown training innate immunity with **Safglucan**[®] delivers synergistic effects with standard vaccination protocols.

Educating innate immune cells such as monocytes or neutrophils with highly purified yeast beta-glucans allow them to be in a state to respond more efficiently to infections and potentiate vaccination. Animals vaccinated in presence of **Safglucan**[®] show higher antibodies titers and stronger ability to defend themselves against the invasive pathogen.

The adjuvant effect of **Safglucan**[®], β -1,3/1,6 glucans, in chickens vaccinated against viral diseases is confirmed in several vaccination studies. These exciting results will be presented in avant premiere at Eurotier!

Expert round table

● Tuesday 10:00 - 10:30

● Wednesday 14:00 - 14:30

MEET THE EXPERTS

● Julie
● Schulthess, PhD



● Immunity R&D
● Manager

● Alain
● Riggi, DVM



● Global Species
● Manager Poultry



After the drought of 2018, how to support rumen function when feeding low forage diets?

The dry weather during last summer has negatively affected pasture, hay and silage production as well as cereal and straw production. Due to the poor grass growth and burnt pastures, many dairy farms traditionally using pasture started using silage for feed.

MEET THE EXPERTS

Valentin
Nenov, DVM

Markus
Mayer, DVM



Global Species

Manager Ruminants

Technical Sales

Germany

In the current situation with less available silage and poor-quality hay the farmers may be forced to look for alternative solutions to manage the dairy cows' diet. In such situations of drought and poor forage quality it is expected the average milk production in Europe will decrease and the diet cost to increase. The main goal for farmers and nutritionists should be to reformulate the diet so as to keep reasonable energy density and protein levels at the lowest possible cost.

Learn from the experts how Phileo can help you, get the maximum from the diet using **Actisaf®**.

Expert round table

● Wednesday 16:00 - 16:30

Let the music do the talking!

Mark your agenda – Wednesday 17:00 - 21:00 Live music: cocktail and "rock and roll".

The Spocks, starring **Cees Twint**, Area Manager at Phileo will take you back in time to the rocking tunes and pumping beats of the seventies till 90's.

Lift your hands and voices, free your mind and join us, you can feel it in the air... Does it ring a bell? Smoke on the water? Then sing Hallelujah, 'cause The Spocks will get the party started!

Catchy rock tunes mixed with the extra flavour of a live band into a refreshing cocktail...



**THE
SPOCKS**



*Don't miss out,
reserve your seat today at*
phileo-lesaffre.com/eurotier



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