

NEW

QUALITY SERVICES

Evaluating the bacteriolytic efficacy of a pellet mill



PLANT OPERATOR / REFERENCE FEED MANUFACTURING QUALITY

- You want to reduce the scope of salmonella alerts
- Preventing the health risk
- A turnkey report to support your request for recognition of the bacteriolytic efficacy of your pellet mill

YOUR AIM

- **Outsource** the bacteriolytic validation process to an **independent organization recognised by the authorities**
- **Save time and money** in managing your Salmonella alerts
- **Avoid calling back your delivered customers**

OUR METHOD

- **Support** in the identification and argumentation of tests to be carried out
- **Supply of a ready-to-use kit for sterile sampling at the pellet mill outlet (T-cool Cooler)**

THE RESULTS

- Writing a **test report**
- Review results with client
- Recommendations for improving treatment effectiveness

THE ADVICE

TO PERMANENTLY CONTROL THE QUALITY OF PELLETING, TRAIN YOUR TEAMS BY FOLLOWING THE QUALITY TRAINING «**GRANULATION: MANAGING THE QUALITY OF THE GRANULES** »AND/OR «**MICROBIAL CONTAMINATION: CONTROL AND PREVENTION**».

AN APPROACH
SHARED BY
FRENCH TRADE
UNIONS

«Tecaliman's know-how and experience in controlling microbial contamination are real assets!»

- **In application of the data sheet I'Tec S.10 (N°104)**
- **+ 100 tests already carried out in factories**

● contact@tecaliman.com

AT YOUR DISPOSAL

«I accompany you in the method to be implemented and provide you with an independent evidence report to support your request for recognition of the bacteriolytic efficacy of your pellet mill, at your DDPP. »
Alexandre NOWICKI, Administrative and Operational Director

www.tecaliman.com