

Royal DSM accomplish ISO lifecycle assessment assurance for its Sustellâ?¢

16 March 2022 | News

Many of the largest egg, poultry, pork, and dairy integrated producers worldwide currently use Sustellâ?¢ to precisely measure the environmental footprint of animal protein production



Many of the largest egg, poultry, pork, and dairy integrated producers worldwide currently use Sustellâ?¢ to precisely measure the environmental footprint of animal protein production

Royal DSM, a global purpose-led science-based company, has achieved International Organisation Standard (ISO) lifecycle assessment assurance by DNV for its intelligent sustainability service Sustellâ?¢

The independent, third-party verification by DNV in accordance with ISO 14040:2006 and 14044:2006 underscores the robustness of the Sustellâ?¢ lifecycle assessment methodology co-developed with experts at Blonk Consultants that accurately measures the environmental footprint of animal protein production.

Precise measurement is the first step in improving the environmental impact of food and agricultural production. Third-party verification serves to assure DSM customers that Sustellâ?¢ footprint calculations are reliable and credible. In addition to providing an accurate footprint measurement, Sustellâ?¢ provides actionable farm-level solutions to reduce environmental emissions from livestock and improve farm profitability.

Many of the largest egg, poultry, pork and dairy integrated producers worldwide currently use Sustellâ?¢ to precisely measure the environmental footprint of their farms. In January 2022, DSM signed a Memorandum of Understanding (MoU) with Charoen Pokphand Foods (Thailand) with an aim to measure and improve the environmental footprint of animal protein production through the use of Sustellâ?¢.