The International Platform of Insects for Food and Feed

Brussels, 20th September 2021

The authorisation of insect proteins in poultry and pig feed offers new collaboration opportunities for agri-food stakeholders

IPIFF, the umbrella association of the European insect sector, welcomed the recent authorisation of insect processed animal proteins (PAPs) in poultry and pig nutrition together with relevant agri-food stakeholders active at European level. In a webinar organised today, IPIFF’s President, Ms Adriana Casillas highlighted this achievement as 'one of the major milestones of the IPIFF association since its establishment'.

An overview of the regulatory background and implications of this authorisation was presented by Mr Fabien Schneegans, who underlined that safety and science had been the main drivers of the reform. ‘This authorisation is fully aligned with recent opinions delivered by the European Food Safety Authority and entails stringent control measures at national level’, explained Mr Schneegans. ‘The continuation of the efforts engaged by the insect sector to meeting the highest safety standards is also paramount’, added the DG SANTE officer.

Representatives of two of the main livestock markets from the EU (i.e. poultry and pig) also praised the recent Commission Regulation[1]. Speaking on behalf of the European farming and agri-cooperatives’ organisation (Copa-Cogeca), Mr António Tavares hailed this authorisation, as it offers new opportunities for supplying European farmers with protein-rich materials that are particularly suited to monogastric diets. This opinion was echoed by the representative of the European poultry meat sector
Mr Paul-Henri Lava, who highlighted the great interest of European poultry meat producers to look into alternatives to the use of soy that could be associated with deforestation in poultry feed ration.

Christophe Trespeuch, the Chair of the IPIFF Working Group on Feed Safety and Animal Nutrition also underlined the importance of this move. 'This recent authorisation should be instrumental in accelerating the economic expansion of our sector and in responding to the feed supply needs and sustainability challenges being faced by our food chain partners'. In that context, ‘we are engaged in numerous partnerships with livestock farmers, feed manufacturers and academia in order to maximise the contribution of insect farming to the EU Farm to Fork objectives, and notably to fully exploit the nutritional, functional, and environmental benefits associated with insect products', complemented Mr Trespeuch.[2]. Providing the closing remarks in this webinar, the Secretary-General of IPIFF, Mr Christophe Derrien, echoed the opening words of the IPIFF President, mentioning that ‘this ‘green light’ at EU level motivates the association to work harder on providing local and sustainable solutions that are aligned with European farmers' needs'.

Note: Registered participants will also receive a link to access the recording of this webinar. This video will be made available on the IPIFF YouTube channel soon.


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Interested to know what 'insect farming' is about? Check our updated 'Frequently Asked Questions' on the IPIFF website!

If you wish to hear more regarding the development of the European insect sector, follow us on our social media platforms!
The International Platform of Insects for Food and Feed (IPIFF) is a non-profit organisation which represents the interests of the insect production sector towards EU policymakers, European stakeholders and citizens. Composed of 79 members, most of which are European insect producing companies, IPIFF promotes the use of insects and insect-derived products as top tier source of nutrients for human consumption and animal feed.