



Press Release



BIPEA INTRODUCED A NEW PROFICIENCY TEST FOR CONTAMINANTS IN ANIMAL FEED

PESTICIDES IN ANIMAL FEED

May 2025,

BIPEA launched a new interlaboratory test (PTS 19P), enabling testing laboratories to assess their analytical performance by analyzing a soybean-based animal feed sample.

For this test, laboratories received a 300 g frozen sample of proteaginous soya meal, and analyzed thirty molecules: Aldrin, Bifenthrin, Boscalid, Carbendazim, Chlordane cis, Chlordane trans, Chlorfenvinphos, Chlorpyrifos-methyl, Lambda-cyhalothrin, Cypermethrin, Deltamethrin, Diazinon, Dieldrin, Endrin, Ethion, Famoxadone, Glyphosate, HCH-alpha, HCH-beta, Heptachlor epoxide cis, Heptachlor epoxide trans, Indoxacarb, Lindane (HCH[1]gamma), Malathion, Parathion-ethyl, Pendimethalin, Permethrin, Pirimiphos-methyl, Tebuconazole, Vinclozolin. One blind molecule was also included in the test.

For over 50 years, BIPEA has provided a wide range of proficiency tests and external reference materials for testing laboratories interested in carrying out quality control and ensuring analytical accuracy across diverse fields (environment, food, cosmetics, pharmaceuticals).

To learn more about the "PTS 19P – Pesticides – Feed", and to explore the full range of interlaboratory tests offered by BIPEA, contact us at:

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