

CIPAC

COLLABORATIVE INTERNATIONAL PESTICIDES ANALYTICAL COUNCIL LIMITED

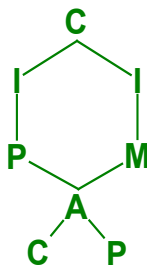
Commission Internationale des Méthodes d'Analyse des Pesticides (CIMAP)

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CIPAC INFORMATION SHEET No. 359

October 2025

887 Octanoic acid
888 Nonanoic acid
886 Decanoic acid

Dear Colleague,

This is to inform you that Valent BioSciences LLC. is planning to organise a full-scale collaborative trial on a method for octanoic acid, nonanoic acid and decanoic acid.

Principle: The content of octanoic acid, nonanoic acid and decanoic acid in the formulations is determined by high performance liquid chromatography on a ACE 3 C18-AR 150 µm, 150 x 3.0 mm column (P/N: ACE-119-1503 or equivalent) at 50°C, with UV detection at 254 nm, after derivatization with 2,4'-dibromoacetophenone, with mobile phase composed of acetonitrile/water (65/35). Quantitation is done by external standard calibration.

Scope: It is intended to analyse samples consisting 3 technical materials and 3 ReMoa Tri formulations. Samples and analytical standards will be provided.

Time schedule: The collaborative trial is intended to be carried out between December 2025 and January 2026. Those who wish to participate should contact the organiser by October 31st, 2025. The results should be reported by the end of February 2026.

Note: The trial is limited to 12 participating laboratories due to the availability of samples. The selection is based on the application order.

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Yours sincerely

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