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Exposure to chlorogenic and caffeic acid occurs primarily via the oral route from the ingestion of foods, beverages and herbal remedies.

Inhalation exposure occurs from tobacco smoking. Chlorogenic and caffeic acids may be expected to be found in the wastes generated by industries making coffee and processed potatoes. Sep 1 2009 The present study concentrates on the evaluation of the anti glycation effect of some bioactive substances present in yerba mate *Ilex paraguariensis* 2009

Bactericidal effects of CGA. CGA consists of quinic and caffeic acids and readily breaks down into individual components (Fig. 1). Thus we investigated the bactericidal effects of CGA, quinic acid and caffeic acid against *E. coli* under standard growth conditions.

E. coli conditions: 37°C and pH 7.0, 50 mM PBS with a 6 h incubation. May 23 2025 This chapter explores the health effects and mechanisms of CGAs, caffeic acid and ferulic acid.

In particular, it focuses on their impact on type 2 diabetes mellitus (T2DM), dyslipidemia and hypertension associated with obesity, which form the basis of metabolic syndrome. Chlorogenic CGAs, caffeic CA and ferulic acids FA are a significant group of secondary plant metabolites and are of substantial interest due to their perceived advantageous effects on health. Chlorogenic acids are now recognized as being widespread in plants, including many foods.

Despite the chloro- prefix in the name, chlorogenic acids contain no chlorine. Aug 28 2025 It is a caffeic acid molecule bound to a Quinic Acid moiety; the combination is referred to as Chlorogenic Acid, and all three molecules can be bioactive. After chlorogenic acid ingestion, May 28 2025 Chlorogenic acids (CGAs) are a group of important plant secondary metabolites produced in the phenylpropanoid metabolic pathway; they are formed via the conjugation of caffeic and quinic acids and are widely distributed across different plant species. LC-MS analysis revealed that carboxyethyl lysine (CEL) was formed in higher quantities than carboxymethyl lysine (CML); however, there was no inhibition or enhancement of CEL or CML at 63°C or 100°C.

Overall, temperature had the greatest impact on the formation of AGEs. The antioxidative properties of caffeic and chlorogenic acids during autoxidation of triacylglycerols of sunflower oil at 100°C were compared.

The effects of the two acids within the concentration range 2.85–6.5 × 10⁻⁴ M (50–2000 ppm) were investigated.

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