

General Chemical State Laboratory, A' Chemical Service of Athens, Section B'

Foods Allergens Laboratory

List of Accredited Activities within flexible scope of accreditation of method MEΘ 15 02 AAA / EYE-1

Materials	Types of Test	Detection or Quantification of food proteins causing allergies or intolerances
Foodstuffs	01. Detection of peanut proteins	1. In house ELISA method based on RIDASCREEN Fast Peanut kit, R-6202, R-Biopharm and according to EN 15633-1:2019 <i>"Foodstuffs-Detection of food allergens by immunological methods- Part 1: General considerations"</i>
		2. In house ELISA method based on RIDASCREEN Peanut kit, R6811, R-Biopharm and according to EN 15633-1:2019 <i>"Foodstuffs-Detection of food allergens by immunological methods- Part 1: General considerations"</i>
	02. Quantification of gluten	In house ELISA method based on RIDASCREEN Gliadin Kit, R-7001, R-Biopharm and according to EN 15633-1:2019 <i>"Foodstuffs-Detection of food allergens by immunological methods- Part 1: General considerations"</i> & EN 17254:2019 <i>"Foodstuffs - Minimum performance requirements for determination of gluten by ELISA"</i>
	03. Detection of casein	In house ELISA method based on RIDASCREEN Fast Casein kit, R-4612, R-Biopharm and according to EN 15633-1:2019 <i>"Foodstuffs-Detection of food allergens by immunological methods- Part 1: General considerations"</i>
	04. Detection of egg proteins	In house ELISA method based on RIDASCREEN Egg kit, R-6411, R-Biopharm and according to EN 15633-1:2019 <i>"Foodstuffs-Detection of food allergens by immunological methods- Part 1: General considerations"</i>

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