

**General Chemical State Laboratory, A' Chemical Service of Athens, department A'**

**List of Accredited Activities within flexible scope of accreditation of method 15 01 M16 EYE**

Materials	Type of Test	S/N	Parameters (% pollen grains of plant species)		Date of introduction	Date of last modification
Honey	Melissopalynological analysis	1	Thyme	Thymus/Thymbra	2004	
		2	Citrus	Citrus	5/11/19	
		3	Heather	Erica		
		4	Castanea	Castanea sativa		
		5	Helianthus	Helianthus		
		6	Eucalyptus	Eucalyptus	23/9/24	
		7	Lavender	Lavandula		
		8	Echium	Echium		
		9	Cytisus / Genista / Calicotome (spiny broom)	Cytisus / Genista acanthoclada / Calicotome villosa		
		10	Maple tree	Acer		
		11	Aster / Golden rod / False yellowhead	Aster / Solidago / Ditrichia / Inula		
		12	Rapeseed, Mustard	Brassica / Sinapis		

General Chemical State Laboratory	
Standard Form ENT 15 01 7.02 05	Title of the form: List of Accredited Activities within flexible scope of accreditation of method MEΘ 15 01 M16 EYE
Issued by: A' Chemical Service of Athens, Quality Manager	
Issue: 2	Issue date: 9/10/2024
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Materials	Type of Test	S/N	Parameters (% pollen grains of plant species)		Date of introduction	Date of last modification
Honey	Melissopalynological analysis	13	Willow tree	Salix	23/9/24	
		14	Coriander (Apiaceae)	Coriandrum (Apiaceae)		
		15	Quercus, Oak	Quercus		
		16	Rosemary	Rosemarinus		
		17	Black locust	Robinia pseudoacacia		
		18	Wormwood	Artemisia		
		19	Holy bramble	Rubus		
		20	Buckthorn family (π.χ. Jerusalem thorn)	Rhamnaceae (e.g. paliurus)		
		21	Hedysarum	Hedysarum		