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Organisme belge d'Accréditation
Belgische Accreditatie-instelling
Belgian Accreditation Body

Bijlage bij accreditatie-certificaat
Annexe au certificat d'accréditation
Annex to the accreditation certificate
Beilage zur Akkreditierungszertifikat
Anexo al certificado de acreditación

057-TEST

NBN EN ISO/IEC 17025:2005

Versie/Version/Fassung/Versión	16
Uitgiftedatum / Date d'émission / Issue date / Ausgabedatum / Fecha de emisión:	2016-05-02
Geldigheidsdatum / Date limite de validité / Validity date / Gültigkeitsdatum / Fecha de caducidad:	2021-05-06

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Chair of the Accreditation Board
Vorsitzende des Akkreditierungsbüro
Presidente de la Junta de Acreditación

**De accreditatie werd uitgereikt aan/ L'accréditation est délivrée à/
The accreditation is granted to/ Die akkreditierung wurde erteilt für /
La acreditación es concedida a :**

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Activiteitencentra/ Sites d'activités/ Sites of activities/ Standorte mit aktivitäten/ Lugar de actividades:

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	<i>Lijst van de afkortingen</i>	<i>Liste des abréviations</i>	<i>List of abbreviations</i>	<i>Liste der Abkürzungen</i>	<i>Lista de abreviaturas</i>
DAD:	<i>Diode Array Detector</i>	<i>Détecteur Diode Array</i>	<i>Diode Array Detector</i>	<i>Diode-Array-Detektor</i>	<i>Detector de fotoarreglo de diodos</i>
ECD:	<i>Electron Capture Detector</i>	<i>Détecteur 'Electron Capture'</i>	<i>Electron Capture Detector</i>	<i>Elektroneneinfang-Detektor</i>	<i>Detector de captura de electrones</i>
FL	<i>Fluorescencedetector</i>	<i>Détecteur 'fluorescence'</i>	<i>Fluorescence detector</i>	<i>Fluoreszenz-Detektor</i>	<i>Detector de fluorescencia</i>
FPD:	<i>Vlansfotometrische Detector</i>	<i>Détecteur 'Flame Photometric'</i>	<i>Flame Photometric Detector</i>	<i>Flammenphotometrischen Detektor</i>	<i>Detector fotométrico de llama</i>
HR:	<i>Hoge resolutie</i>	<i>Haute résolution</i>	<i>High resolution</i>	<i>Hohe Auflösung</i>	<i>Alta resolución</i>
IAC:	<i>Immunoaffiniteischromatografie</i>	<i>Chromatographie d'immunoaffinité</i>	<i>Immuno Affinity Chromatography</i>	<i>Immuno-Affinitätschromatographie</i>	<i>Cromatografía de inmuno afinidad</i>
LOQ:	<i>Bepaalbaarheidsgrens</i>	<i>Limite de Quantification</i>	<i>Limit of Quantification</i>	<i>Bestimmungsgrenze</i>	<i>Límite de cuantificación</i>
MRL:	<i>Maximum Residue Limit</i>	<i>Limite de Résidu Maximale</i>	<i>Maximum Residue Level</i>	<i>Rückstandshöchstmenge</i>	<i>Límite máximo de residuo</i>
MS/MS:	<i>Tandem Massaspectrometer</i>	<i>Tandem Spectromètre de masse</i>	<i>Tandem Mass-Spectrometer</i>	<i>Tandem-Massenspektrometer</i>	<i>Espectrometría de masas en tándem</i>
MS:	<i>Massaspectrometer</i>	<i>Spectromètre de masse</i>	<i>Mass-Spectrometer</i>	<i>Massenspektrometer</i>	<i>Espectrometría de masas</i>
RL	<i>Rapporteringsgrens</i>	<i>Limite de rapportage</i>	<i>Reporting limit</i>	<i>Meldgrenze</i>	<i>Límite de reporte</i>
TSD:	<i>Thermionische Detector</i>	<i>Détecteur 'Thermionic Specific'</i>	<i>Thermionic Specific Detector</i>	<i>Thermionic Specific Detector</i>	<i>Detector termiónico específico</i>
UV:	<i>UltraViolet</i>	<i>UltraViolet</i>	<i>UltraViolet</i>	<i>UltraViolet</i>	<i>Ultravioleta</i>

Code	Product	Characteristics	Method(s) used ⁽¹⁾
<i>Fixed scope :</i>			
<i>Site Belgium</i>			
RES 43	Milk and milk products	Aflatoxin M1	IAC purification, UPLC-MS/MS quantitative
RES 02	Vegetables and potatoes	Nitrate, bromine	UPLC-UV quantitative
RES 73	Soil, fertilizers	Perchlorate	UPLC-MS/MS quantitative

⁽¹⁾ In-house method

Commodity group / categorie	Characteristics	Method(s) used ⁽¹⁾
Flexible scope :		
Site Belgium		
Vegetable commodities ^(*)	Dithiocarbamates	UV detection
Vegetable commodities ^(*)	Dithiocarbamates	GCMS quantitative
Milk and milkproducts ^(*)	Residues of (persistent) organochlorine pesticides	Gaschromatography (GC-ECD)
Babyfood ^(*)	Residues of (persistent) organochlorine pesticides	AP-G-MS/MS quantitative
Vegetable commodities with high water content ^(*)	Chlorpropham	GC-MS/MS quantitative
Vegetable commodities ^(*)	Ethephon	UPLC-MS/MS quantitative
Vegetable commodities	Residues of pesticides	GC-MS/MS + UPLC-MS/MS quantitative
Difficult and unique matrices, tobacco ^(*)	Residues of pesticides	HR-LCMSMS
Vegetable commodities ^(*)	Residues of pesticides	UPLC-MS/MS quantitative
Vegetable commodities ^(*)	Chloormequat / mepiquat	UPLC-MS/MS quantitative
Vegetable commodities ^(*)	Glyphosate / glyphosate / AMPA	UPLC-MS/MS quantitative
Vegetable commodities with high water content, fresh fungi	Nicotine	UPLC-MS/MS quantitative
Difficult and unique matrices, dried fungi ^(*)	Perchlorate / chlorate	UPLC-MS/MS quantitative
Vegetable commodities and water ^(*)	Mycotoxins	UPLC-MS/MS quantitative
Vegetable commodities ^(*)	PAH's	GC-MS/MS quantitative
Meat, oil seeds, spices and cocoa ^(*)		

^(*) In the framework of its accreditation, the laboratory is authorized to determine the characteristics mentioned in the second column for all products belonging to the group (of products) mentioned in the first column. This authorization is given, provided that an appropriate validation is performed according to the general validation concept as set out in the laboratory's quality system (conform the document BELAC 2-104 "Complementary requirements for accredited laboratories applying for a flexible scope in the field of analyses for pesticides" and BELAC 2-105 concerning contaminants). The laboratory keeps a detailed list of the characteristics and products, belonging to the above mentioned groups, up-to-date for anyone involved.

⁽¹⁾ In-house method(s)

Commodity group / categorie	Characteristics	Method(s) used ⁽¹⁾
Flexible scope :		
Site Bulgaria		
Vegetable commodities ^(*)	Dithiocarbamates	UV detection
Vegetable commodities with high water content or high acid content or high starch content ^(*)	Residues of pesticides	GC-MS/MS, UPLC-MS/MS
Cereals and cereal products, animal feed ^(*)	Mycotoxins	UPLC-MS/MS quantitative
<p>^(*) In the framework of its accreditation, the laboratory is authorized to determine all characteristics belonging to the group (of characteristics) mentioned in the second column for all products belonging to the group (of products) mentioned in the first column. This authorization is given, provided that an appropriate validation is performed according to the general validation concept as set out in the laboratory's quality system (conform the document BELAC 2-104 " Complementary requirements for accredited laboratories applying for a flexible scope in the field of analyses for pesticides" and BELAC 2-105 concerning contaminants). The laboratory keeps a detailed list of the characteristics and products, belonging to the above mentioned groups, up-to-date for anyone involved.</p>		
⁽¹⁾ In-house method(s)		
Flexible scope :		
Site Colombia		
Vegetable commodities ^(*)	Dithiocarbamates	UV detection
Vegetable commodities with high water content or high acid content or high starch content ^(*)	Residues of pesticides	GC-MS/MS, UPLC-MS/MS
<p>^(*) In the framework of its accreditation, the laboratory is authorized to determine all characteristics belonging to the group (of characteristics) mentioned in the second column for all products belonging to the group (of products) mentioned in the first column. This authorization is given, provided that an appropriate validation is performed according to the general validation concept as set out in the laboratory's quality system (conform the document BELAC 2-104 " Complementary requirements for accredited laboratories applying for a flexible scope in the field of analyses for pesticides" and BELAC 2-105 concerning contaminants). The laboratory keeps a detailed list of the characteristics and products, belonging to the above mentioned groups, up-to-date for anyone involved.</p>		
⁽¹⁾ In-house method(s)		