

Scope of accreditation

Testing according to SS-EN ISO/IEC 17025:2018

Intertek ScanBi Diagnostics AB

Alnarp

Accreditation number

1802

A003496-001

Genetics

Molecular biology

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Measure</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
Inhouse method; Method 27 A	Beef (Bos taurus)-DNA	PCR	Kvalitativ	Animal products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
	Celery-DNA	PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Vegetable products	Yes	2	No	Artbestämning
	Fish-DNA	PCR	Kvalitativ	Animal products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
	Horse-DNA	PCR	Kvalitativ	Animal products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
	Linseed-DNA	PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Vegetable products	Yes	2	No	Artbestämning
	Mustard-DNA	PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Vegetable products	Yes	2	No	Artbestämning
	Pea-DNA	PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Vegetable products	Yes	2	No	Artbestämning
	Pork-DNA	PCR	Kvalitativ	Animal products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
	Rice-DNA	PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Vegetable products	Yes	2	No	Artbestämning
	Sesame-DNA	PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ	Vegetable products	Yes	2	No	Artbestämning
Soy (AA325)	PCR	Kvalitativ	Complex products	Yes	2	No	Artbestämning	

Date

Reference

2024-03-15

2022/2538

Genetics

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Inhouse method; Method 27 A	Soy (AA325)	PCR	Kvalitativ	Vegetable products	Yes	2	No	Artbestämning
Inhouse method; Metod 27 A/B	Corn/Maize-DNA	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	Artbestämning
	Cotton-DNA	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	Artbestämning
	Rapeseed-DNA	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	Artbestämning
	Soy (AA302)	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	Artbestämning
	Soy (ID103)	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	Artbestämning
	Wheat-DNA	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	Artbestämning
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	Artbestämning

GMO Analysis

Molecular biology

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Measure</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
Inhouse method; Method 27 A	DAS40278-maize	PCR	Kvalitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ	Vegetable products	Yes	2	No	
	Every_PL005Z CDS	PCR	Kvalitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ	Vegetable products	Yes	2	No	
	LLRice601	PCR	Kvalitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ	Vegetable products	Yes	2	No	
	Nos-promotor	PCR	Kvalitativ	Complex products	Yes	2	No	

GMO Analysis

Molecular biology

<i>Method</i>	<i>Parameter</i>	<i>Technique</i>	<i>Measure</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>	<i>Note</i>
Inhouse method; Method 27 A	Nos-promotor	PCR	Kvalitativ	Vegetable products	Yes	2	No	
	pFMV-gene	PCR	Kvalitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ	Vegetable products	Yes	2	No	
	PVY	PCR	Kvalitativ	Complex products	Yes	2	No	Patogen/virus
		PCR	Kvalitativ	Vegetable products	Yes	2	No	Patogen/virus
Inhouse method; Metod 27 A/B	35S-promotor	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	A2704-soya	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	Bar-gene	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	CP4 epsps-gene	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	Cry1AbAc	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	CTP (Roundup Ready™)	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	DP073496-rapeseed	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	DP305423-soya	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	Gox-gene	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	MON 87701-maize	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	MON 89034-corn	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	

GMO Analysis

Molecular biology

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Inhouse method; Metod 27 A/B	MON 89034-corn	PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	MON 89788-soya	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	MON810-corn	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	MON88302-rapeseed	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	NK603-corn	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	Nos-terminator	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	NptII-gene	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	otp-2mepsps	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	Pat-gen	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	RT73-rapeseed	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
		PCR	Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No	
	TC1507-corn	PCR	Kvalitativ / Kvantitativ	Complex products	Yes	2	No	
PCR		Kvalitativ / Kvantitativ	Vegetable products	Yes	2	No		

Changes in the scope of accreditation are in bold.

The scope of accreditation is flexible as specified in this decision. The accredited body must always retain a current list of the scope for which it is accredited.

Date

Reference

2024-03-15

2022/2538

Type of flexible scope

1: - Introduce new version of standard method and make editorial changes to non-standard method

2: - Introduce new version of standard method and make editorial changes to non-standard method - Introduce new version and modifications of non-standard method. The procedure must be equivalent - Introduce new parameter/component/characteristics - Introduce new measurement range - Introduce new material/new products/matrices - Introduce new method equivalent to methods already in the accreditation decision