



HERMES

Laboratorium Biologii Molekularnej

LIST OF TESTS CONDUCTED WITHIN THE FLEXIBLE SCOPE OF ACCREDITATION

Accreditation number: AB 1757	Laboratorium Biologii Molekularnej HERMES Bartosz Rogoziński ul. Krańcowa 50a; 61-035 Poznań	Edition 4 from 24.08.2026
Methods within the Real-Time PCR technique		
Subject of study	Type of activity / tested characteristics / methods	Reference documents
Food: meat, offal and meat products; poultry, offal and poultry products; eggs and egg products; cereal grain and cereal-flour preparations; confectionery and pastry products; vegetables (including legumes); oilseeds; food concentrates; foods for particular nutritional uses;	Presence of GMOs: <i>p35S CaMV</i> <i>tNOS</i> <i>ctp2-cp4epsps</i> <i>pat</i> <i>p34S FMV</i> <i>bar</i> <i>pNOS</i> <i>pNOS-nptII</i> <i>gm-hra</i> <i>cry1Ab/Ac</i> Real-Time PCR methods	H_PB_01 edition 2.0 from 27.04.2022 H_PB_01 edition 3.0 from 10.07.2026 Determination of genetically modified organisms (GMOs) using the Real-Time PCR.
	Presence of species: <i>soy (Glycine max)</i> <i>maize (Zea mays)</i> <i>rape (Brassica napus)</i> <i>potato (Solanum tuberosum)</i> <i>flax (Linum usitatissimum)</i> <i>rice (Oryza sativa)</i> <i>tomato (Solanum lycopersicum)</i> <i>cotton (Gossypium L.)</i> Real-Time PCR methods	H_PB_01 edition 2.0 from 27.04.2022 H_PB_01 edition 3.0 from 10.07.2026 Determination of genetically modified organisms (GMOs) using the Real-Time PCR.
	Presence of GMOs: GTS40-3-2 A2704-12 A5547-127 MON89788 DP305423 DP356043 DAS-44406-6 DAS-81419-2 MON87701 MON87705 MON87751 MON810 MON863 MIR604 NK603 Ga21 TC1507 Bt11	H_PB_01 edition 2.0 from 27.04.2022 H_PB_01 edition 3.0 from 10.07.2026 Determination of genetically modified organisms (GMOs) using the Real-Time PCR.

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	Bt176 T25 3272 59122-7 MON88017 MON89034 Rf1 Rf2 Rf3 Ms1 Ms8 T45 Topas 19/2 RT73/GT73 MON88302 EH92-527-1 LLRice62 Real-Time PCR methods	
	Content of GMOs: Scope: GTS40-3-2 (0,1-100)% MON810 (0,1-5)% Real-Time PCR methods	H_PB_01 edition 2.0 from 27.04.2022 H_PB_01 edition 3.0 from 10.07.2026 Determination of genetically modified organisms (GMOs) using the Real-Time PCR technique.
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Agricultural products Animal feedstuff	Presence of species: soy (<i>Glycine max</i>) maize (<i>Zea mays</i>) rape (<i>Brassica napus</i>) potato (<i>Solanum tuberosum</i>) flax (<i>Linum usitatissimum</i>) rice (<i>Oryza sativa</i>) tomato (<i>Solanum lycopersicum</i>) cotton (<i>Gossypium L.</i>) Real-Time PCR methods	H_PB_01 edition 2.0 from 27.04.2022 H_PB_01 edition 3.0 from 10.07.2026 Determination of genetically modified organisms (GMOs) using the Real-Time PCR.



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	Real-Time PCR methods Obecność GMO: GTS40-3-2 GTS40-3-2 A2704-12 A5547-127 MON89788 DP305423 DP356043 DAS-44406-6 DAS-81419-2 MON87701 MON87705 MON87751 MON810 MON863 MIR604 NK603 Ga21 TC1507 Bt11 Bt176 T25 3272 59122-7 MON88017 MON89034 Rf1 Rf2 Rf3 Ms1 Ms8 T45 Topas 19/2 RT73/GT73 MON88302	EURL-GMFF: QT-CON-00-003 EURL-GMFF: QT-CON-00-001 EURL-GMFF: QT-EVE-GM-006 EURL-GMFF: QT-EVE-GM-004 EURL-GMFF: QT-EVE-GM-007 EURL-GMFF: QT-EVE-GM-008 EURL-GMFF: QT-EVE-GM-009 EURL-GMFF: QT-EVE-GM-015 EURL-GMFF: QT-EVE-GM-014 EURL-GMFF: QT-EVE-GM-010 EURL-GMFF: QT-EVE-GM-003 EURL-GMFF: QT-EVE-GM-016 EURL-GMFF: QT-EVE-ZM-020 EURL-GMFF: QT-EVE-ZM-009 EURL-GMFF: QT-EVE-ZM-015 EURL-GMFF: QT-EVE-ZM-014 EURL-GMFF: QT-EVE-ZM-008 EURL-GMFF: QT-EVE-ZM-010 EURL-GMFF: QT-EVE-ZM-013 EURL-GMFF: QT-ELE-00-003 EURL-GMFF: QT-EVE-ZM-019 EURL-GMFF: QT-EVE-ZM-012 EURL-GMFF: QT-EVE-ZM-011 EURL-GMFF: QT-EVE-ZM-016 EURL-GMFF: QT-EVE-ZM-018 EURL-GMFF: QT-EVE-BN-006 EURL-GMFF: QT-EVE-BN-007 EURL-GMFF: QT-EVE-BN-003 EURL-GMFF: QT-EVE-BN-005 EURL-GMFF: QT-EVE-BN-002 EURL-GMFF: QT-EVE-BN-001 EURL-GMFF: QT-EVE-BN-008 EURL-GMFF: QT-EVE-BN-004 EURL-GMFF: QT-EVE-BN-010



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Subject of study	Type of activity / tested characteristics / methods	Reference documents
	EH92-527-1 LLRice62	EURL-GMFF: QT-EVE-ST-001 EURL-GMFF: QT-EVE-OS-002
	Metoda Real-Time PCR	
	Content of GMOs:	
	Scope: GTS40-3-2 (0,1-100)% GTS40-3-2 (0,1-100)% MON810 (0,1-5)% Real-Time PCR methods	EURL-GMFF: QT-CON-00-003 EURL-GMFF: QT-CON-00-001 EURL-GMFF: QT-EVE-ZM-020
Agricultural products Animal feedstuff	Presence of GMOs:	
	<i>p35S CaMV</i> <i>p35S CaMV</i> <i>tNOS</i> <i>ctp2-cp4epsps</i> <i>pat</i> <i>p34S FMV</i> <i>bar</i> <i>pNOS</i> <i>pNOS-nptII</i> cry1Ab/Ac	EURL-GMFF: QT-ELE-00-004 EURL-GMFF: QT-ELE-00-001 EURL-GMFF: QL-ELE-00-011 EURL-GMFF: QL-CON-00-008 EURL-GMFF: QT-ELE-00-002 EURL-GMFF: QL-ELE-00-015 EURL-GMFF: QL-ELE-00-014 EURL-GMFF: QL-ELE-00-008 EURL-GMFF: QL-CON-00-014 EURL-GMFF: QL-ELE-00-016
	Real-Time PCR methods	
	Presence of GMOs:	
	GTS40-3-2 GTS40-3-2 A2704-12 A5547-127 MON89788 DP305423 DP356043 DAS-44406-6 DAS-81419-2 MON87701 MON87705 MON87751 MON810 MON863 MIR604 NK603 Ga21 TC1507 Bt11 Bt176 T25 3272	EURL-GMFF: QT-CON-00-003 EURL-GMFF: QT-CON-00-001 EURL-GMFF: QT-EVE-GM-006 EURL-GMFF: QT-EVE-GM-004 EURL-GMFF: QT-EVE-GM-007 EURL-GMFF: QT-EVE-GM-008 EURL-GMFF: QT-EVE-GM-009 EURL-GMFF: QT-EVE-GM-015 EURL-GMFF: QT-EVE-GM-014 EURL-GMFF: QT-EVE-GM-010 EURL-GMFF: QT-EVE-GM-003 EURL-GMFF: QT-EVE-GM-016 EURL-GMFF: QT-EVE-ZM-020 EURL-GMFF: QT-EVE-ZM-009 EURL-GMFF: QT-EVE-ZM-015 EURL-GMFF: QT-EVE-ZM-014 EURL-GMFF: QT-EVE-ZM-008 EURL-GMFF: QT-EVE-ZM-010 EURL-GMFF: QT-EVE-ZM-013 EURL-GMFF: QT-ELE-00-003 EURL-GMFF: QT-EVE-ZM-019 EURL-GMFF: QT-EVE-ZM-012



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	59122-7 MON88017 MON89034 Rf1 Rf2 Rf3 Ms1 Ms8 T45 Topas 19/2 RT73/GT73 MON88302 EH92-527-1 LLRice62 Real-Time PCR methods	EURL-GMFF: QT-EVE-ZM-011 EURL-GMFF: QT-EVE-ZM-016 EURL-GMFF: QT-EVE-ZM-018 EURL-GMFF: QT-EVE-BN-006 EURL-GMFF: QT-EVE-BN-007 EURL-GMFF: QT-EVE-BN-003 EURL-GMFF: QT-EVE-BN-005 EURL-GMFF: QT-EVE-BN-002 EURL-GMFF: QT-EVE-BN-001 EURL-GMFF: QT-EVE-BN-008 EURL-GMFF: QT-EVE-BN-004 EURL-GMFF: QT-EVE-BN-010 EURL-GMFF: QT-EVE-ST-001 EURL-GMFF: QT-EVE-OS-002
	Content of GMOs: Scope: GTS40-3-2 (0,1-100)% GTS40-3-2 (0,1-100)% MON810 (0,1-5)% Real-Time PCR methods	EURL-GMFF: QT-CON-00-003 EURL-GMFF: QT-CON-00-001 EURL-GMFF: QT-EVE-ZM-020
	Real-Time PCR methods	
Food: meat, offal and meat products; poultry, offal and poultry products; eggs and egg products; cereal grain and cereal-flour preparations; confectionery and pastry products; vegetables (including legumes); oilseeds; food concentrates; foods for particular nutritional uses;	Presence of species: soy (<i>Glycine max</i>) soy (<i>Glycine max</i>) soy (<i>Glycine max</i>) maize (<i>Zea mays</i>) maize (<i>Zea mays</i>) maize (<i>Zea mays</i>) rape (<i>Brassica napus</i>) potato (<i>Solanum tuberosum</i>) flax (<i>Linum usitatissimum</i>) rice (<i>Oryza sativa</i>) tomato (<i>Solanum lycopersicum</i>) cotton (<i>Gossypium L.</i>) Real-Time PCR methods	EURL-GMFF: QT-TAX-GM-001 EURL-GMFF: QT-CON-00-001 EURL-GMFF: QT-CON-00-003 EURL-GMFF: QT-EVE-ZM-008 EURL-GMFF: QT-TAX-ZM-003 EURL-GMFF: QT-EVE-ZM-020 EURL-GMFF: QT-TAX-BN-002 EURL-GMFF: QT-EVE-ST-001 EURL-GMFF: QL-TAX-LU-001 EURL-GMFF: QT-TAX-OS-017 EURL-GMFF: QT-TAX-SL-002 EURL-GMFF: QT-TAX-GH-016
Agricultural products Animal feedstuff	Presence of species: soy (<i>Glycine max</i>) soy (<i>Glycine max</i>) soy (<i>Glycine max</i>) maize (<i>Zea mays</i>) maize (<i>Zea mays</i>) maize (<i>Zea mays</i>) rape (<i>Brassica napus</i>) potato (<i>Solanum tuberosum</i>)	EURL-GMFF: QT-TAX-GM-001 EURL-GMFF: QT-CON-00-001 EURL-GMFF: QT-CON-00-003 EURL-GMFF: QT-EVE-ZM-008 EURL-GMFF: QT-TAX-ZM-003 EURL-GMFF: QT-EVE-ZM-020 EURL-GMFF: QT-TAX-BN-002 EURL-GMFF: QT-EVE-ST-001



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	flax (<i>Linum usitatissimum</i>) rice (<i>Oryza sativa</i>) tomato (<i>Solanum lycopersicum</i>) cotton (<i>Gossypium L.</i>) Real-Time PCR methods	EURL-GMFF: QL-TAX-LU-001 EURL-GMFF: QT-TAX-OS-017 EURL-GMFF: QT-TAX-SL-002 EURL-GMFF: QT-TAX-GH-016
Food: vegetables (including legumes) and fruits and their preserves; swabs from the surface of food production areas	Presence of species: celery (<i>Apium graveolens</i>) Real-Time PCR methods	PN-EN 15634-2:2020-03

The laboratory formulates opinions and interpretations in test reports on the entire range of tests performed with the methods listed in column 3.

APPROVAL

24.08.2026 r.

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(date)



Bartosz Rogoziński

mgr Bartosz Rogoziński
kierownik laboratorium

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(signature of the Laboratory Manager)

