



# HERMES

Laboratorium Biologii Molekularnej

Załącznik nr 1 do Zlecenia Badania:

- METODY BADAŃ

(wypełnia Laboratorium)

(Proszę wybrać i zaznaczyć preferowany kierunek i metody badań, ewentualnie wskazać odmiany GMO do badania)

- A. Metody badań stosowane w podstawowym standardzie wykonania badania – wykonywane są według uproszczonego protokołu, tj.: pojedyncza ekstrakcja DNA z próbki i każde badanie przeprowadzone jest w dwóch powtórzeniach, a wyniki przedstawiane są na uproszczonym sprawozdaniu z badań (opcja odpowiednia dla rutynowej wewnętrznej kontroli procesu produkcji, kontroli surowców).

| Lp. |                          | Kierunek badania                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Metoda/dokument odniesienia                                                                                                       |
|-----|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| A1. | <input type="checkbox"/> | <b>Screening podstawowy</b> 4 sekwencje (Real - Time PCR):<br><input type="checkbox"/> p35SCaMV (A) <input type="checkbox"/> tNOS (A)<br><input type="checkbox"/> ctp2 - CP4epsps (A) <input type="checkbox"/> pat (A)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>H_PB_01</b> wersja 3.0 z dnia 10.07.2026 r.<br>Oznaczanie genetycznie modyfikowanych organizmów (GMO) techniką Real - Time PCR |
| A2. | <input type="checkbox"/> | <b>Screening pogłębiony</b> 6 sekwencji (Real - Time PCR):<br><input type="checkbox"/> p34SFMV (A) <input type="checkbox"/> bar (A)<br><input type="checkbox"/> pNOS (A) <input type="checkbox"/> pNOS - nptII: (A)<br><input type="checkbox"/> cry1Ab/Ac (A) <input type="checkbox"/> gm - hra (A)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                   |
| A3. | <input type="checkbox"/> | <b>Identyfikacja gatunkowa</b> (Real - Time PCR):<br><input type="checkbox"/> soja (A) <input type="checkbox"/> kukurydza (A)<br><input type="checkbox"/> rzepak (A) <input type="checkbox"/> ziemniak (A)<br><input type="checkbox"/> len (A) <input type="checkbox"/> ryż (A)<br><input type="checkbox"/> pomidor (A) <input type="checkbox"/> bawełna (A)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                   |
| A4. | <input type="checkbox"/> | <b>Identyfikacja jakościowa</b> genetycznie zmodyfikowanych odmian (Real - Time PCR):<br><input type="checkbox"/> soja GTS40 - 3 - 2 (A) <input type="checkbox"/> soja MON89788 (A)<br><input type="checkbox"/> soja A2704 - 12 (A) <input type="checkbox"/> soja A5547 - 127 (A)<br><input type="checkbox"/> soja DP305423 (A) <input type="checkbox"/> soja DP356043 (A)<br><input type="checkbox"/> soja DAS44406 - 06 (A) <input type="checkbox"/> soja DAS - 81419 - 2 (A)<br><input type="checkbox"/> soja MON87701 (A) <input type="checkbox"/> soja MON87705 (A)<br><input type="checkbox"/> soja MON87751 (A) <input type="checkbox"/> kukurydza Bt176 (A)<br><input type="checkbox"/> kukurydza MON810 (A) <input type="checkbox"/> kukurydza NK603 (A)<br><input type="checkbox"/> kukurydza MON863 (A) <input type="checkbox"/> kukurydza Ga21 (A)<br><input type="checkbox"/> kukurydza Bt11 (A) <input type="checkbox"/> kukurydza TC1507 (A)<br><input type="checkbox"/> kukurydza MIR604 (A) <input type="checkbox"/> kukurydza 3272 (A)<br><input type="checkbox"/> kukurydza 59122 (A) <input type="checkbox"/> kukurydza T25 (A)<br><input type="checkbox"/> kukurydza MON88017 (A) <input type="checkbox"/> kukurydza MON89034 (A)<br><input type="checkbox"/> rzepak Rf1 (A) <input type="checkbox"/> rzepak Rf2 (A)<br><input type="checkbox"/> rzepak Rf3 (A) <input type="checkbox"/> rzepak Ms1 (A)<br><input type="checkbox"/> rzepak Ms8 (A) <input type="checkbox"/> rzepak T45 (A)<br><input type="checkbox"/> rzepak GT73/Rt73 (A) <input type="checkbox"/> rzepak Topas 19/2 (A)<br><input type="checkbox"/> rzepak MON88302 (A) <input type="checkbox"/> ryż LLRice62 (A)<br><input type="checkbox"/> ziemniak EH92 - 527 - 1 (A) <input type="checkbox"/> len FP967 (Triffid) (N) |                                                                                                                                   |
| A5. | <input type="checkbox"/> | <b>Oznaczenie ilościowe</b> genetycznie zmodyfikowanych odmian (Real - Time PCR):<br><input type="checkbox"/> soja GTS40 - 3 - 2 (A) <input type="checkbox"/> soja MON89788 (N)<br><input type="checkbox"/> soja A2704 - 12 (N) <input type="checkbox"/> soja A5547 - 127 (N)<br><input type="checkbox"/> soja DP305423 (N) <input type="checkbox"/> soja DP356043 (N)<br><input type="checkbox"/> soja DAS44406 - 06 (N) <input type="checkbox"/> soja DAS - 81419 - 2 (N)<br><input type="checkbox"/> soja MON87701 (N) <input type="checkbox"/> soja MON87705 (N)<br><input type="checkbox"/> soja MON87751 (N) <input type="checkbox"/> kukurydza Bt176 (N)<br><input type="checkbox"/> kukurydza MON810 (A) <input type="checkbox"/> kukurydza NK603 (N)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                   |

|                          |                         |                          |                        |
|--------------------------|-------------------------|--------------------------|------------------------|
| <input type="checkbox"/> | kukurydza MON863 (N)    | <input type="checkbox"/> | kukurydza Ga21 (N)     |
| <input type="checkbox"/> | kukurydza Bt11 (N)      | <input type="checkbox"/> | kukurydza TC1507 (N)   |
| <input type="checkbox"/> | kukurydza MIR604 (N)    | <input type="checkbox"/> | kukurydza 3272 (N)     |
| <input type="checkbox"/> | kukurydza 59122 (N)     | <input type="checkbox"/> | kukurydza T25 (N)      |
| <input type="checkbox"/> | kukurydza MON88017 (N)  | <input type="checkbox"/> | kukurydza MON89034 (N) |
| <input type="checkbox"/> | rzepak Rf1 (N)          | <input type="checkbox"/> | rzepak Rf2 (N)         |
| <input type="checkbox"/> | rzepak Rf3 (N)          | <input type="checkbox"/> | rzepak Ms1 (N)         |
| <input type="checkbox"/> | rzepak Ms8 (N)          | <input type="checkbox"/> | rzepak T45 (N)         |
| <input type="checkbox"/> | rzepak RT73/GT73 (N)    | <input type="checkbox"/> | rzepak Topas 19/2 (N)  |
| <input type="checkbox"/> | rzepak MON88302 (N)     | <input type="checkbox"/> | ryż LLRice62 (N)       |
| <input type="checkbox"/> | ziemniak EH92-527-1 (N) |                          |                        |

B. Metody badań stosowane w standardzie urzędowej kontroli – wykonywane są według metod referencyjnych, tj.: podwójna ekstrakcja DNA z próbki i każde badanie przeprowadzone jest w dwóch powtórzeniach dla każdego ekstraktu DNA (łącznie cztery powtórzenia), wyniki badań i ich interpretacja są przedstawiane na raporcie z badań sporządzonym zgodnie z wymaganiami normy **PN-EN ISO 24276:2007 + A1:2013-08** (opcja odpowiednia dla produktów wprowadzanych na rynek, do celów kontroli urzędowej, certyfikacji produktu lub potwierdzania wyników badań, co do których są wątpliwości).

| Lp. |                          | Kierunek badania                                                                    | Metoda/dokument odniesienia                                                                                   |
|-----|--------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| B1. | <input type="checkbox"/> | <b>screening podstawowy 4 sekwencje (Real-Time PCR):</b>                            |                                                                                                               |
|     |                          | <input type="checkbox"/> p35SCaMV (A)                                               | EURL - GMFF: <b>QT-ELE-00-004/</b><br>EURL - GMFF: <b>QT-ELE-00-001</b>                                       |
|     |                          | <input type="checkbox"/> tNOS (A)                                                   | EURL - GMFF: <b>QL-ELE-00-011</b>                                                                             |
|     |                          | <input type="checkbox"/> ctp2-CP4epsps (A)                                          | EURL - GMFF: <b>QL-CON-00-008</b>                                                                             |
|     |                          | <input type="checkbox"/> pat (A)                                                    | EURL - GMFF: <b>QT-ELE-00-002</b>                                                                             |
| B2. | <input type="checkbox"/> | <b>screening pogłębiony 5 sekwencji:</b>                                            |                                                                                                               |
|     |                          | <input type="checkbox"/> p34SFMV (A)                                                | EURL - GMFF: <b>QL-ELE-00-015</b>                                                                             |
|     |                          | <input type="checkbox"/> bar (A)                                                    | EURL - GMFF: <b>QL-ELE-00-014</b>                                                                             |
|     |                          | <input type="checkbox"/> pNOS (A)                                                   | EURL - GMFF: <b>QL-ELE-00-008</b>                                                                             |
|     |                          | <input type="checkbox"/> pNOS-nptII (A)                                             | EURL - GMFF: <b>QL-CON-00-014</b>                                                                             |
| B3. | <input type="checkbox"/> | <b>identyfikacja gatunkowa (Real-Time PCR):</b>                                     |                                                                                                               |
|     |                          | <input type="checkbox"/> soja (A)                                                   | EURL - GMFF: <b>QT-TAX-GM-001/</b><br>EURL - GMFF: <b>QT-CON-00-001/</b><br>EURL - GMFF: <b>QT-CON-00-003</b> |
|     |                          | <input type="checkbox"/> kukurydza (A)                                              | EURL - GMFF: <b>QT-EVE-ZM-008/</b><br>EURL - GMFF: <b>QT-TAX-ZM-003/</b><br>EURL - GMFF: <b>QT-EVE-ZM-020</b> |
|     |                          | <input type="checkbox"/> rzepak (A)                                                 | EURL - GMFF: <b>QT-TAX-BN-002</b>                                                                             |
|     |                          | <input type="checkbox"/> ziemniak (A)                                               | EURL - GMFF: <b>QT-EVE-ST-001</b>                                                                             |
|     |                          | <input type="checkbox"/> len (A)                                                    | EURL - GMFF: <b>QT-EVE-BN-002</b>                                                                             |
|     |                          | <input type="checkbox"/> ryż (A)                                                    | EURL - GMFF: <b>QT-TAX-OS-017</b>                                                                             |
|     |                          | <input type="checkbox"/> pomidor (A)                                                | EURL - GMFF: <b>QT-TAX-SL-002</b>                                                                             |
|     |                          | <input type="checkbox"/> bawetna (A)                                                | EURL - GMFF: <b>QT-TAX-GH-016</b>                                                                             |
|     |                          | <input type="checkbox"/> wirus mozaiki kalafiora (CaMV) (Z)                         | EURL - GMFF:<br><b>QL-TAX-CaMVVR/CaMVR</b>                                                                    |
| B4. | <input type="checkbox"/> | <b>identyfikacja jakościowa genetycznie zmodyfikowanych odmian (Real-Time PCR):</b> |                                                                                                               |
|     |                          | <input type="checkbox"/> soja GTS40-3-2 (Roundup Ready) (A)                         | EURL - GMFF: <b>QT-CON-00-003/</b><br>EURL - GMFF: <b>QT-CON-00-001</b>                                       |
|     |                          | <input type="checkbox"/> soja MON89788 (Roundup Ready 2) (A)                        | EURL - GMFF: <b>QT-EVE-GM-006</b>                                                                             |
|     |                          | <input type="checkbox"/> soja A2704-12 (Liberty Link) (A)                           | EURL - GMFF: <b>QT-EVE-GM-004</b>                                                                             |
|     |                          | <input type="checkbox"/> soja A5547-127 (A)                                         | EURL - GMFF: <b>QT-EVE-GM-007</b>                                                                             |
|     |                          | <input type="checkbox"/> soja DP305423 (A)                                          | EURL - GMFF: <b>QT-EVE-GM-008</b>                                                                             |
|     |                          | <input type="checkbox"/> soja DP356043 (A)                                          | EURL - GMFF: <b>QT-EVE-GM-009</b>                                                                             |
|     |                          | <input type="checkbox"/> soja DAS44406-06 (A)                                       | EURL - GMFF: <b>QT-EVE-GM-015</b>                                                                             |
|     |                          | <input type="checkbox"/> soja DAS-81419-2 (A)                                       | EURL - GMFF: <b>QT-EVE-GM-014</b>                                                                             |



|     |                          |                                                                            |     |                                                                     |
|-----|--------------------------|----------------------------------------------------------------------------|-----|---------------------------------------------------------------------|
|     |                          | <input type="checkbox"/> soja MON87701                                     | (A) | EURL - GMFF: QT - EVE - GM - 010                                    |
|     |                          | <input type="checkbox"/> soja MON87705                                     | (A) | EURL - GMFF: QT - EVE - GM - 003                                    |
|     |                          | <input type="checkbox"/> soja MON87751                                     | (A) | EURL - GMFF: QT - EVE - GM - 016                                    |
|     |                          | <input type="checkbox"/> kukurydza MON810                                  | (A) | EURL - GMFF: QT - EVE - ZM - 020                                    |
|     |                          | <input type="checkbox"/> kukurydza MON863                                  | (A) | EURL - GMFF: QT - EVE - ZM - 009                                    |
|     |                          | <input type="checkbox"/> kukurydza Bt11                                    | (A) | EURL - GMFF: QT - EVE - ZM - 015                                    |
|     |                          | <input type="checkbox"/> kukurydza Bt176                                   | (A) | EURL - GMFF: QT - ELE - 00 - 003                                    |
|     |                          | <input type="checkbox"/> kukurydza Ga21                                    | (A) | EURL - GMFF: QT - EVE - ZM - 014                                    |
|     |                          | <input type="checkbox"/> kukurydza NK603                                   | (A) | EURL - GMFF: QT - EVE - ZM - 008                                    |
|     |                          | <input type="checkbox"/> kukurydza TC1507                                  | (A) | EURL - GMFF: QT - EVE - ZM - 010                                    |
|     |                          | <input type="checkbox"/> kukurydza MIR604                                  | (A) | EURL - GMFF: QT - EVE - ZM - 013                                    |
|     |                          | <input type="checkbox"/> kukurydza 3272                                    | (A) | EURL - GMFF: QT - EVE - ZM - 019                                    |
|     |                          | <input type="checkbox"/> kukurydza 59122                                   | (A) | EURL - GMFF: QT - EVE - ZM - 012                                    |
|     |                          | <input type="checkbox"/> kukurydza T25                                     | (A) | EURL - GMFF: QT - EVE - ZM - 011                                    |
|     |                          | <input type="checkbox"/> kukurydza MON88017                                | (A) | EURL - GMFF: QT - EVE - ZM - 016                                    |
|     |                          | <input type="checkbox"/> kukurydza MON89034                                | (A) | EURL - GMFF: QT - EVE - ZM - 018                                    |
|     |                          | <input type="checkbox"/> ziemniak EH92 - 527 - 1                           | (A) | EURL - GMFF: QT - EVE - ST - 001                                    |
|     |                          | <input type="checkbox"/> rzepak Rf1                                        | (A) | EURL - GMFF: QT - EVE - BN - 006                                    |
|     |                          | <input type="checkbox"/> rzepak Rf2                                        | (A) | EURL - GMFF: QT - EVE - BN - 007                                    |
|     |                          | <input type="checkbox"/> rzepak Rf3                                        | (A) | EURL - GMFF: QT - EVE - BN - 003                                    |
|     |                          | <input type="checkbox"/> rzepak Ms1                                        | (A) | EURL - GMFF: QT - EVE - BN - 005                                    |
|     |                          | <input type="checkbox"/> rzepak Ms8                                        | (A) | EURL - GMFF: QT - EVE - BN - 002                                    |
|     |                          | <input type="checkbox"/> rzepak T45                                        | (A) | EURL - GMFF: QT - EVE - BN - 001                                    |
|     |                          | <input type="checkbox"/> rzepak RT73/GT73                                  | (A) | EURL - GMFF: QT - EVE - BN - 004                                    |
|     |                          | <input type="checkbox"/> rzepak Topas 19/2                                 | (A) | EURL - GMFF: QT - EVE - BN - 008                                    |
|     |                          | <input type="checkbox"/> rzepak MON88302                                   | {A} | EURL - GMFF: QT - EVE - BN - 010                                    |
|     |                          | <input type="checkbox"/> ryż LLRice62                                      | (A) | EURL - GMFF: QT - EVE - OS - 002                                    |
|     |                          | <input type="checkbox"/> len FP967                                         | (N) | EURL - GMFF: QT - EVE - BN - 002                                    |
|     |                          | <input type="checkbox"/> łosoś AquAdvantage                                | (Z) | EURL - GMFF: QL - CON - GH - tFreeze - F/GH - tFreeze - R           |
| B5. | <input type="checkbox"/> | oznaczenie ilościowe genetycznie zmodyfikowanych odmian (Real - Time PCR): |     |                                                                     |
|     |                          | <input type="checkbox"/> soja GTS40 - 3 - 2 (Roundup Ready)                | (A) | EURL - GMFF: QT - CON - 00 - 003 / EURL - GMFF: QT - CON - 00 - 001 |
|     |                          | <input type="checkbox"/> soja MON89788 (Roundup Ready 2)                   | (N) | EURL - GMFF: QT - EVE - GM - 006                                    |
|     |                          | <input type="checkbox"/> soja A2704 - 12 (Liberty Link)                    | (N) | EURL - GMFF: QT - EVE - GM - 004                                    |
|     |                          | <input type="checkbox"/> soja A5547 - 127                                  | (N) | EURL - GMFF: QT - EVE - GM - 007                                    |
|     |                          | <input type="checkbox"/> soja DP305423                                     | (N) | EURL - GMFF: QT - EVE - GM - 008                                    |
|     |                          | <input type="checkbox"/> soja DP356043                                     | (N) | EURL - GMFF: QT - EVE - GM - 009                                    |
|     |                          | <input type="checkbox"/> soja DAS44406 - 06                                | (N) | EURL - GMFF: QT - EVE - GM - 015                                    |
|     |                          | <input type="checkbox"/> soja DAS - 81419 - 2                              | (N) | EURL - GMFF: QT - EVE - GM - 014                                    |
|     |                          | <input type="checkbox"/> soja MON87701                                     | (N) | EURL - GMFF: QT - EVE - GM - 010                                    |
|     |                          | <input type="checkbox"/> soja MON87705                                     | (N) | EURL - GMFF: QT - EVE - GM - 003                                    |
|     |                          | <input type="checkbox"/> soja MON87751                                     | (N) | EURL - GMFF: QT - EVE - GM - 016                                    |
|     |                          | <input type="checkbox"/> kukurydza MON810                                  | (A) | EURL - GMFF: QT - EVE - ZM - 020                                    |
|     |                          | <input type="checkbox"/> kukurydza MON863                                  | (N) | EURL - GMFF: QT - EVE - ZM - 009                                    |
|     |                          | <input type="checkbox"/> kukurydza Bt176                                   | (N) | EURL - GMFF: QT - ELE - 00 - 003                                    |
|     |                          | <input type="checkbox"/> kukurydza Bt11                                    | (N) | EURL - GMFF: QT - EVE - ZM - 015                                    |
|     |                          | <input type="checkbox"/> kukurydza Ga21                                    | (N) | EURL - GMFF: QT - EVE - ZM - 014                                    |
|     |                          | <input type="checkbox"/> kukurydza NK603                                   | (N) | EURL - GMFF: QT - EVE - ZM - 008                                    |
|     |                          | <input type="checkbox"/> kukurydza TC1507                                  | (N) | EURL - GMFF: QT - EVE - ZM - 010                                    |
|     |                          | <input type="checkbox"/> kukurydza MIR604                                  | (N) | EURL - GMFF: QT - EVE - ZM - 013                                    |
|     |                          | <input type="checkbox"/> kukurydza 3272                                    | (N) | EURL - GMFF: QT - EVE - ZM - 019                                    |
|     |                          | <input type="checkbox"/> kukurydza 59122                                   | (N) | EURL - GMFF: QT - EVE - ZM - 012                                    |
|     |                          | <input type="checkbox"/> kukurydza T25                                     | (N) | EURL - GMFF: QT - EVE - ZM - 011                                    |
|     |                          | <input type="checkbox"/> kukurydza MON88017                                | (N) | EURL - GMFF: QT - EVE - ZM - 016                                    |
|     |                          | <input type="checkbox"/> kukurydza MON89034                                | (N) | EURL - GMFF: QT - EVE - ZM - 018                                    |
|     |                          | <input type="checkbox"/> ziemniak EH92 - 527 - 1                           | (N) | EURL - GMFF: QT - EVE - ST - 001                                    |
|     |                          | <input type="checkbox"/> rzepak Rf1                                        | (N) | EURL - GMFF: QT - EVE - BN - 006                                    |
|     |                          | <input type="checkbox"/> rzepak Rf2                                        | (N) | EURL - GMFF: QT - EVE - BN - 007                                    |



|                          |                   |     |                                   |
|--------------------------|-------------------|-----|-----------------------------------|
| <input type="checkbox"/> | rzepak Rf3        | (N) | RURL - GMFF: <b>QT-EVE-BN-003</b> |
| <input type="checkbox"/> | rzepak Ms1        | (N) | EURL - GMFF: <b>QT-EVE-BN-005</b> |
| <input type="checkbox"/> | rzepak Ms8        | (N) | EURL - GMFF: <b>QT-EVE-BN-002</b> |
| <input type="checkbox"/> | rzepak T45        | (N) | EURL - GMFF: <b>QT-EVE-BN-001</b> |
| <input type="checkbox"/> | rzepak RT73/GT73  | (N) | EURL - GMFF: <b>QT-EVE-BN-004</b> |
| <input type="checkbox"/> | rzepak Topas 19/2 | (N) | EURL - GMFF: <b>QT-EVE-BN-008</b> |
| <input type="checkbox"/> | rzepak MON88302   | {N} | EURL - GMFF: <b>QT-EVE-BN-010</b> |
| <input type="checkbox"/> | ryż LLRice62      | (N) | EURL - GMFF: <b>QT-EVE-OS-002</b> |

Status metod: "A" – metoda akredytowana spełniająca wymagania normy PN-EN ISO/IEC 17025:2018-02  
"N" – metoda nieakredytowana, spełniająca wymagania normy PN-EN ISO/IEC 17025:2018-02  
"Z" – metoda nieakredytowana, niespełniająca wymagań normy

Zapoznałem/am się z cennikiem badań i wyrażam zgodę na wykonanie badań metodami zaproponowanymi przez  
Laboratorium.

..... r. ....

(data i podpis Klienta)

