



SPRAWOZDANIE Z BADAŃ NR 30796/23/SLO

|   |                   |   |
|---|-------------------|---|
| Zleceniodawca<br><b>P.P.U.H. NIRO SP. Z O.O.</b><br>UL. DOLNA 4<br>42-283 BORONÓW |                   | Próbka (wg deklaracji Zleceniodawcy)<br>Opis próbki: Bio Mix Pradawna Pszenica<br>(orkisz ekologiczny, samopsza ekologiczna, płaskurka ekologiczna) |
| Data przyjęcia próbki   | <b>19.01.2023</b> | Stan próbki: bez zastrzeżeń<br><br>Próbka otrzymana od Zleceniodawcy  |
| Data rozpoczęcia badań  | <b>19.01.2023</b> |   |
| Data zakończenia badań  | <b>25.01.2023</b> |   |
| Data utworzenia sprawozdania  | <b>25.01.2023</b> |   |

| Rodzaj badania<br>Metoda   | Jednostka | Wynik                         |
|--|-----------|-------------------------------|
| * Glifosat <sup>2) 3) 4) 5)</sup><br>QuPpe-PO-Method Version 12 (LC-MS/MS)   |           |                               |
| AMPA   | mg/kg     | < 0,05 (0,05±0,03)            |
| Glifosat   | mg/kg     | < 0,05 (0,05±0,03)            |
| * Pestycydy - CER - Lista XL (GC) wyd. III z 09.03.2021 <sup>1) 2) 3) 4) 5) 6)</sup><br>PN-EN 15662:2018-06 (GC-MS/MS) |           |                               |
| Przebadane pestycydy   | mg/kg     | poniżej granicy oznaczalności |
| * Pestycydy - CER - Lista XL (LC) wyd. III z 09.03.2021 <sup>1) 2) 3) 4) 5) 6)</sup><br>PN-EN 15662:2018-06 (LC-MS/MS) |           |                               |
| Przebadane pestycydy   | mg/kg     | poniżej granicy oznaczalności |

- 1) Lista CER-XL wyd. III z 09.03.2021 zawiera oznaczane związki wraz z granicami oznaczalności.
- 2) Dolna granica zakresu pomiarowego akredytowanej metody, będąca jednocześnie granicą oznaczania ilościowego wyznaczoną przez Laboratorium.
- 3) Rozporządzenie wykonawcze Komisji (UE) 2021/1165 z dnia 15 lipca 2021 r. zezwalające na stosowanie niektórych produktów i substancji w produkcji ekologicznej oraz ustanawiające ich wykazy, ze zm.
- 4) Rozporządzenie Parlamentu Europejskiego i Rady (UE) 2018/848 z dnia 30 maja 2018 r. w sprawie produkcji ekologicznej i znakowania produktów ekologicznych i uchylające rozporządzenie Rady (WE) nr 834/2007, ze zm.
- 5) W badanej próbce nie stwierdzono obecności pozostałości pestycydów wyszczególnionych w Rozporządzeniu wykonawczym Komisji (UE) 2021/1165 z dnia 15 lipca 2021 r. ze zm., w zakresie oznaczanych związków.
- 6) Niepewność pomiaru ± 50%, zgodnie z dokumentem SANTE/11312/2021.

Autoryzował:  
Natalia Jaszewska, Specjalista ds. Analiz, Pracownia Chromatografii

Sprawozdanie z badań opatrzone certyfikowaną pieczęcią elektroniczną Hamilton UO-Technologia Sp. z o.o.  
Adres laboratorium: Grójec 05-600, Słomczyn 80



## Pestycydy - CER - Lista XL (LC) wyd. III z 09.03.2021

| L.p. | Związek  | Zakres [mg/kg] | L.p. | Związek   | Zakres [mg/kg] | L.p. | Związek   | Zakres [mg/kg] |
|------|--|----------------|------|---|----------------|------|---|----------------|
| 1    | 2,4,5-T  | 0,005-5,0      | 32   | Bendiocarb  | 0,005-5,0      | 63   | Chloridazon (Pyrazon)   | 0,005-3,0      |
| 2    | 2,4-D  | 0,01-5,0       | 33   | Benfuracarb   | 0,001-5,0      | 64   | Chlormesulone (Sulcotrione)   | 0,01-5,0       |
| 3    | 2,4-DB   | 0,01-5,0       | 34   | Benodanil   | 0,005-5,0      | 65   | Chlorotoluron   | 0,005-3,0      |
| 4    | 4-chlorophenoxyacetic acid (4-CPA)   | 0,005-5,0      | 35   | Benomyl   | 0,005-5,0      | 66   | Chloroxuron   | 0,005-3,0      |
| 5    | Abamectin (Avermectin B1a)   | 0,005-5,0      | 36   | Bensulfuron-methyl  | 0,005-3,0      | 67   | Chlorsulfuron   | 0,005-3,0      |
| 6    | Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a)            | 0,005-5,0      | 37   | Bentazon  | 0,005-5,0      | 68   | Chlorthiamid  | 0,005-5,0      |
| 7    | Acephate   | 0,005-3,0      | 38   | Bentazone-8-hydroxy   | 0,01-5,0       | 69   | Chromafenozide  | 0,005-3,0      |
| 8    | Acetamidrid  | 0,005-3,0      | 39   | Benthiavalcarb-isopropyl  | 0,005-5,0      | 70   | Cinosulfuron  | 0,005-1,0      |
| 9    | Acetochlor   | 0,005-3,0      | 40   | Benzimidazole   | 0,005-5,0      | 71   | Clethodim   | 0,005-5,0      |
| 10   | Acibenzolar acid   | 0,005-5,0      | 41   | Benzoximate   | 0,005-3,0      | 72   | Clethodim (sum of sethoxydim and clethodim including degradation products calculated as sethoxydim) | 0,005-5,0      |
| 11   | Acibenzolar-S-methyl (sum of acibenzolar-S-methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar-S-methyl) | 0,005-5,0      | 42   | Bifenazate  | 0,005-5,0      | 73   | Climbazole  | 0,005-3,0      |
| 12   | Alanycarb  | 0,005-5,0      | 43   | Bioallethrin  | 0,005-5,0      | 74   | Clodinafop  | 0,005-5,0      |
| 13   | Aldicarb   | 0,005-3,0      | 44   | Bixafen   | 0,005-5,0      | 75   | Clofentezine  | 0,005-5,0      |
| 14   | Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb)   | 0,005-3,0      | 45   | Boscalid  | 0,005-3,0      | 76   | Clopyralid (3,6-dichloropicolinic acid)   | 0,005-5,0      |
| 15   | Aldicarb sulfone   | 0,005-3,0      | 46   | Bromacil  | 0,005-3,0      | 77   | Clothianidin  | 0,005-3,0      |
| 16   | Aldicarb sulfoxide   | 0,005-3,0      | 47   | Bromoxynil  | 0,005-5,0      | 78   | Coumaphos   | 0,005-3,0      |
| 17   | Ametoctradin   | 0,005-3,0      | 48   | Butocarboxim  | 0,005-3,0      | 79   | Coumoxystrobin  | 0,005-5,0      |
| 18   | Amidosulfuron  | 0,005-3,0      | 49   | Butocarboxim sulfoxide  | 0,005-3,0      | 80   | Crotoxyphos   | 0,005-1,0      |
| 19   | Aminocarb  | 0,005-3,0      | 50   | Buturon   | 0,005-3,0      | 81   | Cyantraniliprole  | 0,005-5,0      |
| 20   | Aminopyralid   | 0,01-5,0       | 51   | Carbendazim   | 0,005-3,0      | 82   | Cyazofamid  | 0,005-3,0      |
| 21   | Amitraz  | 0,005-3,0      | 52   | Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)   | 0,005-3,0      | 83   | Cyclanilide   | 0,005-5,0      |
| 22   | Amitraz metabolite BTS 27271 (DMPF)  | 0,005-5,0      | 53   | Carbetamide (sum of carbetamide and its S isomer)   | 0,005-3,0      | 84   | Cycloate  | 0,005-3,0      |
| 23   | Amitraz metabolite N-(2,4-dimethylphenyl)formamide (DMF)   | 0,005-5,0      | 54   | Carbetamide (sum of isomers)  | 0,005-3,0      | 85   | Cycloxydim  | 0,005-3,0      |
| 24   | Anilazine  | 0,005-5,0      | 55   | Carbofuran  | 0,001-5,0      | 86   | Cyflumetofen  | 0,005-5,0      |
| 25   | Atrazine-desethyl  | 0,005-5,0      | 56   | Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran) | 0,001-5,0      | 87   | Cymoxanil   | 0,005-3,0      |
| 26   | Atrazine-desisopropyl  | 0,005-5,0      | 57   | Carbofuran 3-OH   | 0,001-5,0      | 88   | Cyproconazole   | 0,005-3,0      |
| 27   | Azadirachtin   | 0,005-5,0      | 58   | Carbosulfan   | 0,001-5,0      | 89   | Demeton-S   | 0,005-3,0      |
| 28   | Azinphos-ethyl   | 0,005-5,0      | 59   | Carfentrazone-ethyl   | 0,005-5,0      | 90   | Demeton-S-methyl  | 0,01-3,0       |
| 29   | Azinphos-methyl  | 0,005-5,0      | 60   | Chlorantraniliprole   | 0,005-5,0      | 91   | Demeton-S-methyl sulfone  | 0,005-3,0      |
| 30   | Azoxystrobin   | 0,005-5,0      | 61   | Chlorbromuron   | 0,005-1,0      | 92   | Demeton-S-methyl sulfoxide (Oxydemeton-methyl)  | 0,005-3,0      |
| 31   | Barban   | 0,005-5,0      | 62   | Chlorfluazuron  | 0,005-1,0      | 93   | Desmedipham   | 0,005-3,0      |
|      |  |                |      |   |                | 94   | Dicamba   | 0,005-5,0      |
|      |  |                |      |   |                | 95   | Dichlofluanid   | 0,005-5,0      |



| L.p. | Związek   | Zakres [mg/kg] | L.p. | Związek   | Zakres [mg/kg] | L.p. | Związek   | Zakres [mg/kg] |
|------|---|----------------|------|---|----------------|------|---|----------------|
| 96   | Dichlorobenzamide-2,6 (BAM)   | 0,005-5,0      | 131  | Fenoxaprop-ethyl  | 0,005-3,0      | 166  | Formothion  | 0,005-5,0      |
| 97   | Dichlorprop (sum of isomers)  | 0,005-5,0      | 132  | Fenoxycarb  | 0,005-3,0      | 167  | Fosthiazate   | 0,005-3,0      |
| 98   | Diclofop  | 0,005-5,0      | 133  | Fenpyrazamine   | 0,005-5,0      | 168  | Fuberidazole  | 0,005-3,0      |
| 99   | Diclofop (sum diclofop - methyl and diclofop acid expressed as diclofop-methyl) | 0,005-5,0      | 134  | Fenpyroximate   | 0,005-3,0      | 169  | Furalaxyl   | 0,005-3,0      |
| 100  | Diclofop-methyl   | 0,005-5,0      | 135  | Fensulfothion   | 0,0025-5,0     | 170  | Furathiocarb  | 0,005-5,0      |
| 101  | Dicrotophos   | 0,005-3,0      | 136  | Fensulfothion oxon  | 0,0025-5,0     | 171  | Halofenozide  | 0,005-3,0      |
| 102  | Diethyltoluamide (DEET)   | 0,005-5,0      | 137  | Fensulfothion sulfone   | 0,002-5,0      | 172  | Halosulfuron-methyl   | 0,005-5,0      |
| 103  | Difenoconazole  | 0,005-3,0      | 138  | Fenthion  | 0,005-5,0      | 173  | Haloxypop   | 0,0025-5,0     |
| 104  | Difenoxuron   | 0,005-5,0      | 139  | Fenthion oxon   | 0,005-5,0      | 174  | Haloxypop (sum of haloxypop, its esters, salts and conjugates expressed as haloxypop (sum of the R- and S- isomers at any ratio)) | 0,0025-5,0     |
| 105  | Diflubenzuron   | 0,005-1,0      | 140  | Fenthion sulfone  | 0,005-5,0      | 175  | Haloxypop-2-ethoxyethyl   | 0,0025-5,0     |
| 106  | Diflufenican  | 0,005-3,0      | 141  | Fenthion sulfoxide  | 0,005-5,0      | 176  | Haloxypop-methyl  | 0,0025-5,0     |
| 107  | Dimefox   | 0,005-3,0      | 142  | Flazasulfuron   | 0,005-1,0      | 177  | Hexythiazox   | 0,005-3,0      |
| 108  | Dimefuron   | 0,005-3,0      | 143  | Flonicamid  | 0,01-1,0       | 178  | Imazamox (sum of isomers)   | 0,005-5,0      |
| 109  | Dimepiperate  | 0,005-5,0      | 144  | Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid) | 0,01-3,0       | 179  | Imazapyr  | 0,005-5,0      |
| 110  | Dimethoate  | 0,005-3,0      | 145  | Flonicamid metabolite TFNA  | 0,01-3,0       | 180  | Imazaquin   | 0,005-5,0      |
| 111  | Dinocap (sum of isomers)  | 0,005-5,0      | 146  | Flonicamid metabolite TFNG  | 0,01-3,0       | 181  | Imazethapyr   | 0,005-5,0      |
| 112  | Dinotefuran   | 0,005-5,0      | 147  | Florasulam  | 0,005-5,0      | 182  | Imibenconazole  | 0,005-5,0      |
| 113  | Dithianon   | 0,01-5,0       | 148  | Fluazifop-P-methyl  | 0,005-5,0      | 183  | Imidacloprid  | 0,005-3,0      |
| 114  | Diuron  | 0,005-1,0      | 149  | Fluazinam   | 0,005-3,0      | 184  | Indoxacarb (suma izomerów)  | 0,005-3,0      |
| 115  | DMST  | 0,005-5,0      | 150  | Flubendiamide   | 0,005-5,0      | 185  | Iodosulfuron-methyl   | 0,005-1,0      |
| 116  | DNOC  | 0,005-5,0      | 151  | Flufenacet  | 0,005-3,0      | 186  | Ioxynil   | 0,005-3,0      |
| 117  | Dodine  | 0,01-5,0       | 152  | Flufenoxuron  | 0,005-3,0      | 187  | Iprovalicarb  | 0,005-3,0      |
| 118  | Ethiofencarb  | 0,005-5,0      | 153  | Fluometuron   | 0,005-3,0      | 188  | Isofenphos-methyl   | 0,005-3,0      |
| 119  | Ethiofencarb sulfone  | 0,005-3,0      | 154  | Fluopicolide  | 0,005-3,0      | 189  | Isoprocab   | 0,005-3,0      |
| 120  | Ethiofencarb sulfoxide  | 0,005-3,0      | 155  | Fluopyram   | 0,005-5,0      | 190  | Isoprothiolane  | 0,005-3,0      |
| 121  | Ethiprole   | 0,005-5,0      | 156  | Fluoxastrobin   | 0,005-5,0      | 191  | Isopyrazam  | 0,005-5,0      |
| 122  | Ethirimol   | 0,005-3,0      | 157  | Fluroxypyr  | 0,01-5,0       | 192  | Isoxaben  | 0,005-3,0      |
| 123  | Etoxazole   | 0,005-5,0      | 158  | Fluroxypyr-meptyl   | 0,01-5,0       | 193  | Isoxaflutole  | 0,005-3,0      |
| 124  | Famophos (Famphur)  | 0,005-5,0      | 159  | Flurtamone  | 0,005-3,0      | 194  | Isoxathion  | 0,005-3,0      |
| 125  | Famoxadone  | 0,005-3,0      | 160  | Fluthiacet-methyl   | 0,005-3,0      | 195  | Lactofen  | 0,005-5,0      |
| 126  | Fenamidone  | 0,005-3,0      | 161  | Flutianil   | 0,005-5,0      | 196  | Linuron   | 0,005-5,0      |
| 127  | Fenchlorazol-ethyl  | 0,005-5,0      | 162  | Fluxapyroxad  | 0,005-5,0      | 197  | Malaoxon  | 0,005-3,0      |
| 128  | Fenfuram  | 0,005-3,0      | 163  | Fomesafen   | 0,005-5,0      | 198  | Malathion   | 0,005-3,0      |
| 129  | Fenobucarb  | 0,005-3,0      | 164  | Foramsulfuron   | 0,005-5,0      |      |   |                |
| 130  | Fenoprop (2,4,5-TP)   | 0,005-5,0      | 165  | Forchlorfenuron   | 0,005-3,0      |      |   |                |



| L.p. | Związek  | Zakres [mg/kg] | L.p. | Związek  | Zakres [mg/kg] | L.p. | Związek  | Zakres [mg/kg] |
|------|--|----------------|------|--|----------------|------|--|----------------|
| 199  | Malathion (sum of malathion and malaon expressed as malathion)                 | 0,005-3,0      | 233  | Nicosulfuron   | 0,005-3,0      | 267  | Propamocarb  | 0,005-5,0      |
| 200  | Mandipropamid  | 0,005-3,0      | 234  | Nitenpyram   | 0,005-5,0      | 268  | Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb)                 | 0,005-5,0      |
| 201  | Matrine  | 0,005-5,0      | 235  | Novaluron  | 0,01-5,0       | 269  | Propanil   | 0,005-5,0      |
| 202  | MCPA   | 0,01-5,0       | 236  | Omethoate  | 0,003-3,0      | 270  | Propaquizafop  | 0,005-5,0      |
| 203  | MCPB   | 0,01-5,0       | 237  | Oryzalin   | 0,005-5,0      | 271  | Propargite   | 0,005-3,0      |
| 204  | Mecoprop (sum of isomers)  | 0,01-5,0       | 238  | Oxamyl   | 0,005-5,0      | 272  | Propoxycarbazone   | 0,005-5,0      |
| 205  | Mefenpyr-diethyl   | 0,005-3,0      | 239  | Oxamyl-oxim  | 0,005-5,0      | 273  | Propyzamide  | 0,005-3,0      |
| 206  | Meptyldinocap  | 0,005-5,0      | 240  | Oxasulfuron  | 0,005-5,0      | 274  | Proquinazid  | 0,005-3,0      |
| 207  | Mesosulfuron-methyl  | 0,005-5,0      | 241  | Oxaziclomefone   | 0,005-5,0      | 275  | Prosulfocarb   | 0,005-3,0      |
| 208  | Mesotrione   | 0,01-5,0       | 242  | Paclobutrazol  | 0,005-3,0      | 276  | Prosulfuron  | 0,005-1,0      |
| 209  | Metaflumizone (sum of isomers)   | 0,005-3,0      | 243  | Paraoxon-ethyl   | 0,005-3,0      | 277  | Pymetrozine  | 0,005-3,0      |
| 210  | Metalaxyl and metalaxyl-M (sum of isomers)                                     | 0,005-5,0      | 244  | Paraoxon-methyl  | 0,005-3,0      | 278  | Pyraclufos   | 0,005-3,0      |
| 211  | Metamitron   | 0,005-3,0      | 245  | Penflufen  | 0,005-5,0      | 279  | Pyraclostrobin   | 0,005-3,0      |
| 212  | Methabenzthiazuron   | 0,005-3,0      | 246  | Penoxsulam   | 0,005-5,0      | 280  | Pyraflufen-ethyl   | 0,005-5,0      |
| 213  | Methamidophos  | 0,005-1,0      | 247  | Penthiopyrad   | 0,005-5,0      | 281  | Pyraflufen-ethyl (Sum of pyraflufen-ethyl and pyraflufen, expressed as pyraflufen-ethyl) | 0,005-5,0      |
| 214  | Methfuroxam  | 0,005-5,0      | 248  | Pethoxamid   | 0,005-5,0      | 282  | Pyrethrins - Cinerini I  | 0,005-5,0      |
| 215  | Methiocarb sulfoxide   | 0,005-5,0      | 249  | Phenmedipham   | 0,005-5,0      | 283  | Pyrethrins - Cinerini II   | 0,005-5,0      |
| 216  | Methomyl   | 0,005-3,0      | 250  | Phenthoate   | 0,005-3,0      | 284  | Pyrethrins - Jasmolin I  | 0,005-5,0      |
| 217  | Methoxyfenozide  | 0,005-3,0      | 251  | Phorate sulfoxide  | 0,005-5,0      | 285  | Pyrethrins - Jasmolin II   | 0,005-5,0      |
| 218  | Metobromuron   | 0,005-5,0      | 252  | Phosmet  | 0,005-5,0      | 286  | Pyrethrins - Pyrethrin I   | 0,005-5,0      |
| 219  | Metolcarb  | 0,005-3,0      | 253  | Phosmet oxon   | 0,005-5,0      | 287  | Pyrethrins - Pyrethrin II  | 0,005-5,0      |
| 220  | Metosulam  | 0,005-3,0      | 254  | Phosphamidon (sum of isomers)  | 0,005-3,0      | 288  | Pyridaphenthion  | 0,005-3,0      |
| 221  | Metoxuron  | 0,005-3,0      | 255  | Picloram   | 0,005-5,0      | 289  | Pyridate   | 0,005-5,0      |
| 222  | Metrafenone  | 0,005-3,0      | 256  | Picolinafen  | 0,005-5,0      | 290  | Pyroxsulam   | 0,005-5,0      |
| 223  | Metsulfuron-methyl   | 0,005-1,0      | 257  | Pinoxaden  | 0,005-5,0      | 291  | Quinclorac   | 0,005-5,0      |
| 224  | Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin) | 0,005-3,0      | 258  | Pirimicarb-desmethyl-formamido   | 0,005-5,0      | 292  | Quinmerac  | 0,005-5,0      |
| 225  | Milbemectin A3   | 0,005-3,0      | 259  | Primisulfuron-methyl   | 0,005-3,0      | 293  | Quinoclamine   | 0,005-5,0      |
| 226  | Milbemectin A4   | 0,005-3,0      | 260  | Prochloraz   | 0,005-3,0      | 294  | Quizalofop (sum of isomers)  | 0,005-5,0      |
| 227  | Monocrotophos  | 0,005-5,0      | 261  | Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as prochloraz) | 0,005-3,0      | 295  | Quizalofop-p-ethyl   | 0,005-5,0      |
| 228  | Monolinuron  | 0,005-5,0      | 262  | Prochloraz metabolite BTS40348   | 0,005-5,0      | 296  | Quizalofop-p-tefuryl   | 0,005-5,0      |
| 229  | Monuron  | 0,005-3,0      | 263  | Prochloraz metabolite BTS44595   | 0,005-5,0      | 297  | Rimsulfuron  | 0,005-5,0      |
| 230  | N,N-dimethylsulfamide  | 0,005-5,0      | 264  | Prochloraz metabolite BTS44596   | 0,005-5,0      | 298  | Secbumeton   | 0,005-3,0      |
| 231  | Napropamide  | 0,005-3,0      | 265  | Promecarb  | 0,005-3,0      | 299  | Sethoxydim   | 0,005-5,0      |
| 232  | Neburon  | 0,005-5,0      | 266  | Propachlor OA  | 0,005-5,0      | 300  | Silthiofam   | 0,005-3,0      |



| L.p. | Związek   | Zakres [mg/kg] | L.p. | Związek                      | Zakres [mg/kg] |
|------|---|----------------|------|------------------------------|----------------|
| 301  | Simazine  | 0,005-5,0      | 336  | Thiophanate-methyl           | 0,01-3,0       |
| 302  | Simetryn  | 0,005-3,0      | 337  | Tolfenpyrad                  | 0,005-5,0      |
| 303  | Spinetoram  | 0,005-5,0      | 338  | Tralkoxydim (sum of isomers) | 0,005-3,0      |
| 304  | Spinosad (spinosad, sum of spinosyn A and spinosyn D)                     | 0,005-3,0      | 339  | Triasulfuron                 | 0,005-1,0      |
| 305  | Spinosyn A  | 0,005-3,0      | 340  | Tribufos (DEF)               | 0,005-5,0      |
| 306  | Spinosyn D  | 0,005-3,0      | 341  | Trichlorfon                  | 0,005-5,0      |
| 307  | Spirodiclofen   | 0,005-3,0      | 342  | Triclopyr                    | 0,005-5,0      |
| 308  | Spirotetramat   | 0,005-5,0      | 343  | Tridemorph                   | 0,005-5,0      |
| 309  | Spirotetramat and spirotetramat-enol (sum of, expressed as spirotetramat) | 0,005-5,0      | 344  | Trifloxysulfuron             | 0,005-5,0      |
| 310  | Spirotetramat-enol  | 0,005-5,0      | 345  | Triflumizole                 | 0,005-5,0      |
| 311  | Spirotetramat-enolglucosid  | 0,005-5,0      | 346  | Triflumizole-amino           | 0,005-5,0      |
| 312  | Spirotetramat-ketohydroxy   | 0,005-5,0      | 347  | Triflumuron                  | 0,005-3,0      |
| 313  | Spirotetramat-monohydroxy   | 0,005-5,0      | 348  | Triflusulfuron-methyl        | 0,005-5,0      |
| 314  | Sulfosulfuron   | 0,005-1,0      | 349  | Triforine                    | 0,005-5,0      |
| 315  | Sulfoxaflor   | 0,005-5,0      | 350  | Trinexapac-ethyl             | 0,005-3,0      |
| 316  | Sulprofos   | 0,005-5,0      | 351  | Triticonazole                | 0,005-3,0      |
| 317  | Tebufenozide  | 0,005-5,0      | 352  | Valifenalate                 | 0,005-5,0      |
| 318  | Teflubenzuron   | 0,005-1,0      | 353  | Vamidothion                  | 0,005-3,0      |
| 319  | Tembotrion  | 0,005-5,0      | 354  | Vamidothion sulfone          | 0,005-5,0      |
| 320  | Temephos  | 0,005-3,0      | 355  | Vamidothion sulfoxide        | 0,005-5,0      |
| 321  | Tepraloxydim  | 0,005-3,0      | 356  | Zoxamide                     | 0,005-3,0      |
| 322  | Terbufos sulfoxide  | 0,0025-5,0     |      |                              |                |
| 323  | Terbumeton  | 0,005-3,0      |      |                              |                |
| 324  | Terbuthylazine  | 0,005-3,0      |      |                              |                |
| 325  | Tetramethrin (sum of isomers)   | 0,005-3,0      |      |                              |                |
| 326  | Thiabendazole   | 0,005-3,0      |      |                              |                |
| 327  | Thiacloprid   | 0,005-3,0      |      |                              |                |
| 328  | Thiamethoxam  | 0,005-1,0      |      |                              |                |
| 329  | Thifensulfuron-methyl   | 0,005-1,0      |      |                              |                |
| 330  | Thiocylam hydrogenoxalate   | 0,005-5,0      |      |                              |                |
| 331  | Thiodicarb  | 0,005-3,0      |      |                              |                |
| 332  | Thiofanox   | 0,005-1,0      |      |                              |                |
| 333  | Thiofanox sulfone   | 0,005-5,0      |      |                              |                |
| 334  | Thiofanox sulfoxide   | 0,005-3,0      |      |                              |                |
| 335  | Thiophanate (-ethyl)  | 0,005-5,0      |      |                              |                |



## Pestycydy - CER - Lista XL (GC) wyd. III z 09.03.2021

| L.p. | Związek                      | Zakres [mg/kg] | L.p. | Związek  | Zakres [mg/kg] | L.p. | Związek  | Zakres [mg/kg] |
|------|------------------------------|----------------|------|--|----------------|------|--|----------------|
| 1    | Prothiophos                  | 0,005-5,0      | 35   | Cadusafos  | 0,005-5,0      | 69   | Crimidine  | 0,005-5,0      |
| 2    | 2,4,5-T methyl ester         | 0,005-5,0      | 36   | Captan   | 0,005-5,0      | 70   | Cyanofenphos   | 0,005-5,0      |
| 3    | 2,4,6-Trichlorophenol        | 0,005-5,0      | 37   | Captan (sum of captan and THPI, expressed as captan) | 0,005-5,0      | 71   | Cyanophos  | 0,005-5,0      |
| 4    | 2-phenylphenol               | 0,005-5,0      | 38   | Captan metabolite THPI                               | 0,005-5,0      | 72   | Cyflufenamid (sum of isomers)  | 0,005-5,0      |
| 5    | 3,4,5-Trimethacarb (Landrin) | 0,005-5,0      | 39   | Carbaryl   | 0,005-5,0      | 73   | Cyfluthrin (sum of isomers)  | 0,005-5,0      |
| 6    | Acibenzolar-S-methyl         | 0,005-5,0      | 40   | Carbophenothion (-ethyl)                             | 0,005-5,0      | 74   | Cyhalothrin-gamma  | 0,005-5,0      |
| 7    | Aclonifen                    | 0,005-5,0      | 41   | Carboxin   | 0,005-5,0      | 75   | Cyhalothrin-lambda   | 0,005-5,0      |
| 8    | Acrinathrin                  | 0,005-5,0      | 42   | Chinomethionate                                      | 0,005-5,0      | 76   | Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers)) | 0,005-5,0      |
| 9    | Alachlor                     | 0,005-5,0      | 43   | Chlorbenside   | 0,005-5,0      | 77   | Cypermethrin (sum of isomers)  | 0,005-5,0      |
| 10   | Aldrin                       | 0,001-5,0      | 44   | Chlorbufam   | 0,005-5,0      | 78   | Cyprodinil   | 0,005-5,0      |
| 11   | Allethrin                    | 0,005-5,0      | 45   | Chlordane (sum of cis- and trans-chlordane)          | 0,005-5,0      | 79   | Dazomet  | 0,005-5,0      |
| 12   | Ametryn                      | 0,005-5,0      | 46   | Chlordane, cis                                       | 0,005-5,0      | 80   | DDD-o,p'   | 0,005-5,0      |
| 13   | Amisulbrom                   | 0,005-5,0      | 47   | Chlordane, trans                                     | 0,005-5,0      | 81   | DDD-p,p'   | 0,005-5,0      |
| 14   | Antraquinone                 | 0,005-5,0      | 48   | Chlordecone  | 0,005-5,0      | 82   | DDE-o,p'   | 0,005-5,0      |
| 15   | Azaconazole                  | 0,005-5,0      | 49   | Chlordimeform  | 0,005-5,0      | 83   | DDE-p,p'   | 0,005-5,0      |
| 16   | Benalaxyl (sum of isomers)   | 0,005-5,0      | 50   | Chlorfenapyr   | 0,005-5,0      | 84   | DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)                | 0,005-5,0      |
| 17   | Benfluralin                  | 0,005-5,0      | 51   | Chlorfenprop-methyl                                  | 0,005-5,0      | 85   | DDT-o,p'   | 0,005-5,0      |
| 18   | Benoxacor                    | 0,005-5,0      | 52   | Chlorfenson  | 0,005-5,0      | 86   | DDT-p,p'   | 0,005-5,0      |
| 19   | Benzoylprop-ethyl            | 0,005-5,0      | 53   | Chlorfenvinphos                                      | 0,005-5,0      | 87   | Deltamethrin   | 0,005-5,0      |
| 20   | Bifenox                      | 0,005-5,0      | 54   | Chlormephos  | 0,005-5,0      | 88   | Desmetryn  | 0,005-5,0      |
| 21   | Bifenthrin (sum of isomers)  | 0,005-5,0      | 55   | Chlorobenzilate                                      | 0,005-5,0      | 89   | Dialifos   | 0,005-5,0      |
| 22   | Biphenyl                     | 0,005-5,0      | 56   | Chloroneb  | 0,005-5,0      | 90   | Di-allate (sum of isomers)   | 0,005-5,0      |
| 23   | Bitertanol                   | 0,005-5,0      | 57   | Chloropropylate                                      | 0,005-5,0      | 91   | Diazinon   | 0,005-5,0      |
| 24   | Bromfenvinfos (-ethyl)       | 0,005-5,0      | 58   | Chlorpropham   | 0,005-5,0      | 92   | Dichlobenil  | 0,005-5,0      |
| 25   | Bromocyclen                  | 0,005-5,0      | 59   | Chlorpyrifos (-ethyl)                                | 0,005-5,0      | 93   | Dichlofenthion   | 0,005-5,0      |
| 26   | Bromophos (-methyl)          | 0,005-5,0      | 60   | Chlorpyrifos-methyl                                  | 0,005-5,0      | 94   | Dichlorvos (DDVP)  | 0,005-5,0      |
| 27   | Bromophos-ethyl              | 0,005-5,0      | 61   | Chlorthal-dimethyl                                   | 0,005-5,0      | 95   | Diclobutrazol  | 0,005-5,0      |
| 28   | Bromopropylate               | 0,005-5,0      | 62   | Chlorthion   | 0,005-5,0      | 96   | Dicloran   | 0,005-5,0      |
| 29   | Bupirimate                   | 0,005-5,0      | 63   | Chlorthiophos  | 0,005-5,0      | 97   | Dicofol (sum of isomers)   | 0,005-5,0      |
| 30   | Buprofezin                   | 0,005-5,0      | 64   | Chlozolinate   | 0,005-5,0      | 98   | Dieldrin   | 0,001-5,0      |
| 31   | Butachlor                    | 0,005-5,0      | 65   | Cinidon-ethyl  | 0,005-5,0      | 99   | Dimethachlor   | 0,005-5,0      |
| 32   | Butafenacil                  | 0,005-5,0      | 66   | Clodionafop-propargyl                                | 0,005-5,0      | 100  | Dimethenamid (sum of isomers)  | 0,005-5,0      |
| 33   | Butralin                     | 0,005-5,0      | 67   | Clomazone  | 0,005-5,0      | 101  | Dimethipin   | 0,005-5,0      |
| 34   | Butylate                     | 0,005-5,0      | 68   | Cloquintocet-mexyl                                   | 0,005-5,0      |      |  |                |



| L.p. | Związek  | Zakres [mg/kg] | L.p. | Związek  | Zakres [mg/kg] | L.p. | Związek   | Zakres [mg/kg] |
|------|--|----------------|------|--|----------------|------|---|----------------|
| 102  | Dimethomorph (sum of isomers)  | 0,005-5,0      | 136  | Fenazaquin   | 0,005-5,0      | 171  | Folpet (sum of folpet and phtalimide, expressed as folpet)                    | 0,005-5,0      |
| 103  | Dimoxystrobin  | 0,005-5,0      | 137  | Fenbuconazole  | 0,005-5,0      | 172  | Fonophos  | 0,005-5,0      |
| 104  | Diniconazole (sum of isomers)  | 0,005-5,0      | 138  | Fenclorphan (Ronnel)   | 0,005-5,0      | 173  | HCH alpha isomer  | 0,005-5,0      |
| 105  | Dinitramine  | 0,005-5,0      | 139  | Fenclorphan oxon   | 0,005-5,0      | 174  | HCH beta isomer   | 0,005-5,0      |
| 106  | Dinoseb  | 0,005-5,0      | 140  | Fenhexamid   | 0,005-5,0      | 175  | HCH delta isomer  | 0,005-5,0      |
| 107  | Dioxacarb  | 0,005-5,0      | 141  | Fenitrothion   | 0,005-5,0      | 176  | HCH epsilon isomer  | 0,005-5,0      |
| 108  | Dioxathion (sum of isomers)  | 0,005-5,0      | 142  | Fenpiclonil  | 0,005-5,0      | 177  | HCH gamma isomer (Lindane)  | 0,005-5,0      |
| 109  | Diphenamid   | 0,005-5,0      | 143  | Fenprothrin  | 0,005-5,0      | 178  | Heptachlor  | 0,0025-5,0     |
| 110  | Diphenylamine  | 0,005-5,0      | 144  | Fenpropidin  | 0,005-5,0      | 179  | Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor) | 0,0025-5,0     |
| 111  | Disulfoton   | 0,001-5,0      | 145  | Fenpropimorph  | 0,005-5,0      | 180  | Heptachlor epoxide, cis   | 0,001-5,0      |
| 112  | Disulfoton sulfone   | 0,001-5,0      | 146  | Fenson   | 0,005-5,0      | 181  | Heptachlor epoxide, trans   | 0,001-5,0      |
| 113  | Disulfoton sulfoxide   | 0,001-5,0      | 147  | Fenuron  | 0,005-5,0      | 182  | Heptenophos   | 0,005-5,0      |
| 114  | Ditalimfos   | 0,005-5,0      | 148  | Fenvalerate (sum of isomers)   | 0,005-5,0      | 183  | Hexachlorobenzene (HCB)   | 0,001-5,0      |
| 115  | Dodemorph  | 0,005-5,0      | 149  | Fipronil   | 0,001-5,0      | 184  | Hexaconazole  | 0,005-5,0      |
| 116  | Edifenphos   | 0,005-5,0      | 150  | Fipronil (sum fipronil + sulfone metabolite (MB46136) expressed as fipronil) | 0,001-5,0      | 185  | Hexazinone  | 0,005-5,0      |
| 117  | Endosulfan (sum of alpha- and beta- isomers and endosulfan-sulphate expresses as endosulfan) | 0,005-5,0      | 151  | Fipronil sulfide   | 0,001-5,0      | 186  | Imazalil  | 0,005-5,0      |
| 118  | Endosulfan alpha isomer  | 0,005-5,0      | 152  | Fipronil sulfone   | 0,001-5,0      | 187  | Iodofenphos   | 0,005-5,0      |
| 119  | Endosulfan beta isomer   | 0,005-5,0      | 153  | Fipronil-desulfinyl  | 0,001-5,0      | 188  | Ioxynil-octanoate   | 0,005-5,0      |
| 120  | Endosulfan sulphate  | 0,005-5,0      | 154  | Flamprop-isopropyl   | 0,005-5,0      | 189  | Iprobenfos  | 0,005-5,0      |
| 121  | Endrin   | 0,001-5,0      | 155  | Flamprop-methyl  | 0,005-5,0      | 190  | Iprodione   | 0,005-5,0      |
| 122  | Endrin ketone  | 0,005-5,0      | 156  | Fluazifop-P (sum of isomers)   | 0,005-5,0      | 191  | Isazofos  | 0,005-5,0      |
| 123  | EPN  | 0,005-5,0      | 157  | Fluazifop-P-butyl  | 0,005-5,0      | 192  | Isocarbophos  | 0,005-5,0      |
| 124  | Epoxiconazole  | 0,005-5,0      | 158  | Fluchloralin   | 0,005-5,0      | 193  | Isodrin   | 0,005-5,0      |
| 125  | EPTC   | 0,005-5,0      | 159  | Flucythrinate (sum of isomers)   | 0,005-5,0      | 194  | Isofenphos (-ethyl)   | 0,005-5,0      |
| 126  | Etaconazole  | 0,005-5,0      | 160  | Fludioxonil  | 0,005-5,0      | 195  | Isopropalin   | 0,005-5,0      |
| 127  | Ethalfuralin   | 0,005-5,0      | 161  | Flumetralin  | 0,005-5,0      | 196  | Isoxadifen-ethyl  | 0,005-5,0      |
| 128  | Ethion   | 0,005-5,0      | 162  | Fluorodifen  | 0,005-5,0      | 197  | Kresoxim-methyl   | 0,005-5,0      |
| 129  | Ethofumesate   | 0,005-5,0      | 163  | Fluotrimazole  | 0,005-5,0      | 198  | Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers)  | 0,005-5,0      |
| 130  | Ethoprophos (Ethoprop)   | 0,005-5,0      | 164  | Fluquinconazole  | 0,005-5,0      | 199  | Lenacil   | 0,005-5,0      |
| 131  | Ethoxyquin   | 0,005-5,0      | 165  | Flurprimidol   | 0,005-5,0      | 200  | Leptophos   | 0,005-5,0      |
| 132  | Etofenprox   | 0,005-5,0      | 166  | Flusilazole  | 0,005-5,0      | 201  | Mecarbam  | 0,005-5,0      |
| 133  | Etridiazole  | 0,005-5,0      | 167  | Flutolanil   | 0,005-5,0      | 202  | Mepanipirim   | 0,005-5,0      |
| 134  | Etrimphos  | 0,005-5,0      | 168  | Flutriafol   | 0,005-5,0      | 203  | Mepanipirim-2-hydroxypropyl   | 0,005-5,0      |
| 135  | Fenarimol  | 0,005-5,0      | 169  | Fluvalinate-tau  | 0,005-5,0      |      |   |                |
|      |  |                | 170  | Folpet   | 0,005-5,0      |      |   |                |



| L.p. | Związek  | Zakres [mg/kg] | L.p. | Związek   | Zakres [mg/kg] | L.p. | Związek                      | Zakres [mg/kg] |
|------|--|----------------|------|---|----------------|------|------------------------------|----------------|
| 204  | Mepronil   | 0,005-5,0      | 238  | Penconazole (sum of isomers)                              | 0,005-5,0      | 273  | Prothioconazole-desthio      | 0,005-5,0      |
| 205  | Metazachlor  | 0,005-5,0      | 239  | Pencycuron  | 0,005-5,0      | 274  | Pyrazophos                   | 0,005-5,0      |
| 206  | Metconazole (sum of isomers)   | 0,005-5,0      | 240  | Pendimethalin   | 0,005-5,0      | 275  | Pyridaben                    | 0,005-5,0      |
| 207  | Methacrifos  | 0,005-5,0      | 241  | Pentachloroaniline  | 0,005-5,0      | 276  | Pyrifenox (sum of isomers)   | 0,005-5,0      |
| 208  | Methidathion   | 0,005-5,0      | 242  | Pentachloroanisole  | 0,005-5,0      | 277  | Pyrimethanil                 | 0,005-5,0      |
| 209  | Methiocarb (Mercaptodimethur)  | 0,005-5,0      | 243  | Pentachlorobenzene  | 0,005-5,0      | 278  | Pyrimidifen                  | 0,005-5,0      |
| 210  | Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb) | 0,005-5,0      | 244  | Pentanochlor  | 0,005-5,0      | 279  | Pyriproxyfen                 | 0,005-5,0      |
| 211  | Methiocarb sulfone   | 0,005-5,0      | 245  | Permethrin (sum of isomers)                               | 0,005-5,0      | 280  | Quinalphos                   | 0,005-5,0      |
| 212  | Methoprotryne  | 0,005-5,0      | 246  | Perthane  | 0,005-5,0      | 281  | Quinoxyfen                   | 0,005-5,0      |
| 213  | Methoxychlor   | 0,005-5,0      | 247  | Phenkapton  | 0,005-5,0      | 282  | Quintozene                   | 0,005-5,0      |
| 214  | Metolachlor  | 0,005-5,0      | 248  | Phenothrin (sum of isomers)                               | 0,005-5,0      | 283  | Resmethrin (sum of isomers)  | 0,005-5,0      |
| 215  | Metribuzin   | 0,005-5,0      | 249  | Phorate   | 0,005-5,0      | 284  | Silaneophan (Silafiuofen)    | 0,005-5,0      |
| 216  | Mevinphos (sum of isomers)   | 0,005-5,0      | 250  | Phorate oxone   | 0,005-5,0      | 285  | Simeconazole                 | 0,005-5,0      |
| 217  | Mirex  | 0,005-5,0      | 251  | Phorate oxone sulfone                                     | 0,005-5,0      | 286  | Spiromesifen                 | 0,005-5,0      |
| 218  | Molinate   | 0,005-5,0      | 252  | Phorate sulfone   | 0,005-5,0      | 287  | Spiroxamine (sum of isomers) | 0,005-5,0      |
| 219  | Myclobutanil (sum of isomers)  | 0,005-5,0      | 253  | Phosalone   | 0,005-5,0      | 288  | Sulfentrazone                | 0,005-5,0      |
| 220  | Naled  | 0,005-5,0      | 254  | Phtalimide  | 0,005-5,0      | 289  | Sulfotep                     | 0,005-5,0      |
| 221  | Naphtalene   | 0,005-5,0      | 255  | Picoxystrobin   | 0,005-5,0      | 290  | Tebuconazole                 | 0,005-5,0      |
| 222  | Nitralin   | 0,005-5,0      | 256  | Piperonyl butoxide  | 0,005-5,0      | 291  | Tebufenpyrad                 | 0,005-5,0      |
| 223  | Nitrapyrin   | 0,005-5,0      | 257  | Pirimicarb  | 0,005-5,0      | 292  | Tecnazene                    | 0,005-5,0      |
| 224  | Nitrofen   | 0,001-5,0      | 258  | Pirimicarb-desmethyl                                      | 0,005-5,0      | 293  | Tefluthrin                   | 0,005-5,0      |
| 225  | Nitrothal-isopropyl  | 0,005-5,0      | 259  | Pirimiphos-ethyl  | 0,005-5,0      | 294  | Terbacil                     | 0,005-5,0      |
| 226  | Norflurazon  | 0,005-5,0      | 260  | Pirimiphos-methyl   | 0,005-5,0      | 295  | Terbufos                     | 0,001-5,0      |
| 227  | Nuarimol   | 0,005-5,0      | 261  | Pirimiphos-methyl, N-Desethyl-                            | 0,005-5,0      | 296  | Terbufos sulfone             | 0,0025-5,0     |
| 228  | Octachlordipropylether (S 421)   | 0,005-5,0      | 262  | Procymidone   | 0,005-5,0      | 297  | Terbutylazine-desethyl       | 0,005-5,0      |
| 229  | Ofurace  | 0,005-5,0      | 263  | Profenophos   | 0,005-5,0      | 298  | Terbutryne                   | 0,005-5,0      |
| 230  | Oxadiazon  | 0,005-5,0      | 264  | Profluralin   | 0,005-5,0      | 299  | Tetrachlorvinphos            | 0,005-5,0      |
| 231  | Oxadixyl   | 0,005-5,0      | 265  | Prometon  | 0,005-5,0      | 300  | Tetraconazole                | 0,005-5,0      |
| 232  | Oxycarboxin  | 0,005-5,0      | 266  | Prometryn   | 0,005-5,0      | 301  | Tetradifon                   | 0,005-5,0      |
| 233  | Oxychlorthane (Octachlorepoxyde)   | 0,005-5,0      | 267  | Propachlor  | 0,005-5,0      | 302  | Tetrasul                     | 0,005-5,0      |
| 234  | Oxyfluorfen  | 0,005-5,0      | 268  | Propazine   | 0,005-5,0      | 303  | Thiobencarb                  | 0,005-5,0      |
| 235  | Parathion-ethyl  | 0,005-5,0      | 269  | Propetamphos  | 0,005-5,0      | 304  | Thiometon                    | 0,005-5,0      |
| 236  | Parathion-methyl   | 0,005-5,0      | 270  | Propham   | 0,005-5,0      | 305  | Thionazin                    | 0,005-5,0      |
| 237  | Pebulate   | 0,005-5,0      | 271  | Propiconazole (sum of isomers)                            | 0,005-5,0      | 306  | Tolclofos-methyl             | 0,005-5,0      |
|      |  |                | 272  | Prothioconazole: prothioconazole-desthio (sum of isomers) | 0,005-5,0      | 307  | Tolyfluanid                  | 0,005-5,0      |





| L.p. | Związek         | Zakres [mg/kg] |
|------|-----------------|----------------|
| 308  | Transfluthrin   | 0,005-5,0      |
| 309  | Triadimefon     | 0,005-5,0      |
| 310  | Triadimenol     | 0,005-5,0      |
| 311  | Tri-allate      | 0,005-5,0      |
| 312  | Triazamate      | 0,005-5,0      |
| 313  | Triazophos      | 0,005-5,0      |
| 314  | Trichloronate   | 0,005-5,0      |
| 315  | Tricyclazole    | 0,005-5,0      |
| 316  | Trietazine      | 0,005-5,0      |
| 317  | Trifloxystrobin | 0,005-5,0      |
| 318  | Trifluralin     | 0,005-5,0      |
| 319  | Uniconazole     | 0,005-5,0      |
| 320  | Vinclozolin     | 0,005-5,0      |



## SPRAWOZDANIE Z BADAŃ NR 30796/23/SLO

### KONIEC SPRAWOZDANIA

Wyniki odnoszą się wyłącznie do otrzymanych próbek. Jeśli podano niepewność pomiaru i nie określono inaczej, to jest to niepewność rozszerzona, oszacowana dla współczynnika rozszerzenia  $k=2$  i poziomu ufności 95% oraz nie uwzględnia niepewności pobierania próbek. Jeśli dokonano stwierdzenia zgodności i nie określono inaczej Hamilton UO-Technologia Sp. z o.o. stosuje zasadę prostej akceptacji według wytycznych ILAC-G8:09/2019. Jeżeli w kolumnie „wynik” akredytowanej metody przedstawiono zapis w postaci „<” lub „>” oznacza to, iż jest to rezultat badania, bezpośrednio powiązany z dolną lub górną granicą zakresu pomiarowego akredytowanej metody, natomiast podana rozszerzona niepewność pomiaru dotyczy wyłącznie odpowiednio dolnej lub górnej granicy zakresu pomiarowego akredytowanej metody. W takim przypadku Laboratorium w kolumnie „stwierdzenie zgodności” przedstawia opinię i interpretację, która opiera się na uzyskanym rezultacie badania. Niniejsze sprawozdanie nie może być powielane w części bez pisemnej zgody Hamilton UO-Technologia Sp. z o.o. Odpowiedzialność Hamilton UO-Technologia Sp. z o.o. jest ograniczona wyłącznie do danych zawartych w jego oryginale. Hamilton UO-Technologia Sp. z o.o. nie zezwala na stosowanie symbolu akredytacji PCA AB 1537 przez swoich klientów, podwykonawców, zewnętrznych dostawców usług i inne strony trzecie. Więcej informacji znajduje się w dokumencie PCA - DA-02. Usługa potwierdzona niniejszym sprawozdaniem podlega Ogólnym Warunkom Świadczenia Usług Hamilton UO-Technologia Sp. z o.o. zamieszczonym na stronie [www.hamilton.com.pl](http://www.hamilton.com.pl).

\* Badanie akredytowane

# Badanie wykonane przez zewnętrznego dostawcę