



CERTYFIKAT ANALIZY

| | | | |
|---------------------|---|------------------------------------|--|
| Zlecenie | : PR2428848 | Data sprzedaży | : 27.3.2024 |
| Odbiorca | : GBA POLSKA Sp. z o.o. | Sprzedawca/Lab | : ALS Czech Republic, s.r.o. |
| Kontakt | : p.dabros | Kontakt | : Obsługa Klienta |
| Adres | : Łąjski, ul. Kościelna 2A 05-119 Legionowo Poland | Adres | : Na Harfe 336/9 Praha 9 - Vysočany 190 00 Republika Czeska |
| E-mail | : p.dabros@gba-polska.pl | E-mail | : customer.support@alsglobal.com |
| Telefon | : ---- | Telefon | : +420 226 226 228 |
| Projekt | : P/191/03/2024 | Strona | : 1 z 6 |
| Numer zamówienia | : ---- | Data otrzymania próbek | : 18.3.2024 |
| | | Numer oferty | : PR2023JARCE-PL0001 (PL-130-22-0641) |
| Zakład | : ---- | Data badania | : 18.3.2024 - 27.3.2024 |
| Próby pobrane przez | : ---- | Poziom Kontroli Jakości "QC Level" | : ALS CR Standard Quality Control Schedule |

Uwagi ogólne

Niniejszy raport nie może być powielany inaczej niż w całości, bez pisemnej zgody laboratorium. Laboratorium nie ponosi odpowiedzialności za dostarczone przez Klienta dane dotyczące próbek oraz za ich wpływ na ważność wyniku.

Laboratorium oświadcza, że wyniki odnoszą się wyłącznie do wymienionych próbek. Laboratorium nie ponosi odpowiedzialności za pobranie, transport i czystość pojemników w przypadku próbki pobranej i dostarczonej przez Klienta, gdyż może to wpłynąć na ważność wyników. Dla próbek niepobranych przez Laboratorium informacje dotyczące próbki tj. data pobrania, miejsce pobrania, matryca mogące mieć bezpośredni wpływ na ważność wyników zostały podane przez Klienta.

Autoryzujący sprawozdanie

Testing Laboratory nr 1163
Accredited by CAI according to
CSN EN ISO/IEC 17025:2018

Podpisy

Lubomír Pokorný

Pozycja

Country Manager



Firma jest certyfikowana zgodnie z normą ČSN EN ISO 14001 (Systemy zarządzania środowiskowego) i ČSN ISO 45001 (Systemy zarządzania bezpieczeństwem i higieną pracy)



Wyniki analiz

Matryca badana: WODA DO SPOŻYCIA

Numer próbki klienta

11267/03/24

Identyfikator próbki

PR2428848001

Data / godzina pobrania próbki przez Próbkobiorcę

1.2.2024

| Parametr | Metoda | LOR | Jednostka | Wynik | NP | Wynik | NP | Wynik | NP |
|---------------------------------|------------|--------|-----------|---------|-----|-------|------|-------|------|
| Pestycydy | | | | | | | | | |
| 2-amino-N-(isopropyl)benzoamid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| 2-chloro-2,6-dietyloacetoanilid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| 2-hydroksy-atrazyna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| 3-hydroksy-karbofuran | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Acetamidopryd | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Acetochlor | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Acybenzolar-S-metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Aklonifen | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Alachlor | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Aldikarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Ametryn | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Amidosulfuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Atraton | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Atrazine | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Atrazyna-deizopropylowa | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Atrazyna-dietylowa | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Azoksystrobina | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Azynofos etylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Azynofos metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| BAM | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| BDMC | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Benalaksyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Bendiokarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Bentazon metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Bifenoks | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Bitertanol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Boskalid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Bromacyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Bromofos etylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chlorbromuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chlorfenwinfos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chloridazon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chloridazon-desfenyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chloropiryfos | W-PESLMS02 | 0.0500 | µg/L | <0.0500 | --- | ---- | ---- | ---- | ---- |
| Chloroxuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chlorpiryfos metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chlorpropham | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chlorsulfuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chlortoluron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Chlortoluron-desmethyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Clomazon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Cybutryne (Irgarol) | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Cyjanazyna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Cymoxanil | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Cyprazine | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Cyprodynil | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Cyprokonazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Cyromazin | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Desmetryna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Diazynon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Dichlofention | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Dichlorfos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Dichlormid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Dietofenkarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |



Matryca badana: **WODA DO SPOŻYCIA**

Numer próbki klienta

11267/03/24

Identyfikator próbki

PR2428848001

Data / godzina pobrania próbki przez Próbkiobiercę

1.2.2024

| Parametr | Metoda | LOR | Jednostka | Wynik | NP | Wynik | NP | Wynik | NP |
|------------------------------------|------------|-------|-----------|--------|-----|-------|-----|-------|-----|
| Pestycydy - Kontynuacja | | | | | | | | | |
| Difenakum | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Difenokonazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Difenoxyuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Diflubenzuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Diflufenican | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Dikrotofos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Dimefuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Dimetachlor | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Dimethoate | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Dimetomorf | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Diuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Diuron desmetylorapamycyna (DCPMU) | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Dometenamid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Epoxyconazole | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| EPTC | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Etiofenkarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Etion | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| etofumesat | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Etoprofos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Etyloparaokson | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fenamiphos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fenarymol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fenheksamid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fenoksaprop | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fenoksykarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fenpropidyna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fenpropimorf | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fensulfotion | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fenuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| fipronil | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Florasulam | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fluazifop-butylowy (izomery) | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fluazyfop | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Flusilazole | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| flutolanil | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Fonofos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| foramsulfuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| forat | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| fosalon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| fosfamidon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| fosmet | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| furatiokarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Haloksyfop metylowy (izomery) | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Haloxyfop | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| heksakonazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| heksytliazoks | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Hexazinone | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Imazametabenz-metyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| imazamoks | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| imazetapir | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| imidachlopyrd | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Indoxacarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| iprodion | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| iprowalikalb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Isoproturon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |
| Isoproturon-desmethyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | --- | ---- | --- |

Data sprzedaży : 27.3.2024
 Strona : 4 z 6
 Zlecenie : PR2428848
 Odbiorca : GBA POLSKA Sp. z o.o.



Matryca badana: **WODA DO SPOŻYCIA**

Numer próbki klienta

11267/03/24

Identyfikator próbki

PR2428848001

Data / godzina pobrania próbki przez Próbkiobiercę

1.2.2024

| Parametr | Metoda | LOR | Jednostka | Wynik | NP | Wynik | NP | Wynik | NP |
|--------------------------------------|------------|-------|-----------|--------|-----|-------|------|-------|------|
| Pesticyny - Kontynuacja | | | | | | | | | |
| Izoproturon-monodesmethyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| izoprazam | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Kadusafos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Karbaryl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Karbendazym | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Karbetamid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Karbofuran | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Karboksyna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Karfentrazon etylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Klodinafop | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Klomeprop | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Klotianidyna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Kresoxim-methyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Krimidin | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Kumafos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Lenacil | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Linuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Malaixon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Malathion | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| mandipropamid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| mazalil | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Mefenpyr dietylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| mekarbam | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Metabenzotiazuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Metalaksyl (izomery) | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metamidofos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metamitron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metazachlor | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Methidathion | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Methiocarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metkonazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Metobromuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metoksuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metoksyfenozyd | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Metolachlor (izomery) | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metomyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metribuzina | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| metribuzina-deamino | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Metsulfuron metylu | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Metyloparaokson | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Mezosulfuron metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| mezotrion | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Mocznik 1-(3,4-Dichlorofenyl) (DCPU) | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| molinat | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Monocrotophos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Monolinuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| monuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| napropamid | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| naptalam | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Neburon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| nikosulfuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Nuarimol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| oksadiksyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| oksamyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Ometoat | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Paklobutrazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |



Matryca badana: **WODA DO SPOŻYCIA**

Numer próbki klienta

11267/03/24

Identyfikator próbki

PR2428848001

Data / godzina pobrania próbki przez Próbkobiorcę

1.2.2024

| Parametr | Metoda | LOR | Jednostka | Wynik | NP | Wynik | NP | Wynik | NP |
|--------------------------------|------------|-------|-----------|--------|-----|-------|------|-------|------|
| Pestycydy - Kontynuacja | | | | | | | | | |
| Paration etylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Penconazole | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| pencykuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Pendimetalina | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| pikloram | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| pikoksystrobina | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| pirybenzoksym | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| pirymetaniol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Piryminyfos metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Piryminyfos-etyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| pirymikarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| pretilachlor | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Primisulfuron metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| prochloraz | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| prodiamina | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| profam | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Profenofos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Promecarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| prometon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| prometryna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| propachizafop | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| propachlor | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Propamokarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| propanil | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| propazyna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| propikonazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| propoksur | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Propoksykarbazon sodu | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Propyzamide | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| prosulfokarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| protiokonazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Pyriproxifen | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Quinclorac | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Quinmerac | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Quinoxyfen | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Quizalofop | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| rimsulfuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Sebuthylazine | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Secbumeton | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Setoksydym | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Spiroksamina | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Sulfon aldikarbu | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| sulfosulfuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Symazyzna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Symazyzna-2-hydroksy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| symetryna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| tebukonazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| tebutiuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| teflubenzuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Terbuthylazine | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| terbutryna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Terbutylazyna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| dietylowa-hydroksy-2- | | | | | | | | | |
| Terbutylazyna-dietylowa | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| Terbutylazyna-hydroksy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| thiabendazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |
| tiametoksam | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- |



| Matryca badana: WODA DO SPOŻYCIA | | | | Numer próbki klienta | | 11267/03/24 | | ---- | | ---- | |
|---|------------|-------|-----------|--|-----|--------------|------|-------|------|-------|------|
| | | | | Identyfikator próbki | | PR2428848001 | | ---- | | ---- | |
| | | | | Data / godzina pobrania próbki przez Próbkiobiorcę | | 1.2.2024 | | ---- | | ---- | |
| Parametr | Metoda | LOR | Jednostka | Wynik | NP | Wynik | NP | Wynik | NP | Wynik | NP |
| Pestycydy - Kontynuacja | | | | | | | | | | | |
| Tifensulfuron-metylo | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| tiobekarb | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Tiofanat metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Triadimefon | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Triadimenol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Trialat | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| triasulfuron | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| triazofos | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Tribenuron metylowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| tricyklazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Trifloksysulfuron sodowy | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Triflusuifuron metylu | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Triforyna | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| tritikonazol | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| Chloridazon-metyl desfenyl | W-PESLMS02 | 0.050 | µg/L | <0.050 | --- | ---- | ---- | ---- | ---- | ---- | ---- |
| suma określona pestycydy (M4) | W-PESUM01 | 0.10 | µg/L | <0.10 | --- | ---- | ---- | ---- | ---- | ---- | ---- |

Jeżeli klient nie podaje daty pobrania próbki, laboratorium ustala ją ze względów proceduralnych. Data pobrania jest wówczas równa dacie otrzymania próbki przez laboratorium i jest ona podana w nawiasie. Niepewność pomiarowa jest wyrażona jako rozszerzona niepewność pomiarowa powiększona o współczynnik $k = 2$, reprezentującego 95% poziomu ufności. Dla rezultatów poniżej / powyżej granicy raportowania, oznaczonych jako "<"/ ">", jako niepewność można przyjąć niepewność całkowitą dla metody podaną w ofercie lub w załączniku do oferty.

Klucz: LOR = Limit raportowania; NP = Niepewność pomiarowa. .

Podsumowanie zastosowanych metod

| Metody analityczne | Opis metody |
|--|--|
| Miejsce wykonania analizy: Na Harfe 336/9 Praha 9 - Vysočany Republika Czeska 190 00 | |
| W-PESLMS02 | CZ_SOP_D06_03_183.A (US EPA 535, US EPA 1694) Oznaczenie pestycydów, metabolitów pestycydów, pozostałości leków i innych zanieczyszczeń metodą chromatografii cieczowej z detekcją MS / MS i obliczenia sumy pestycydów, metabolitów pestycydów, pozostałości leków i innych zanieczyszczeń z wartości mierzonych. |
| W-PESUM01 | CZ_SOP_D06_03_J02 Obliczanie sumy parametrów z metody chemii organicznej - pestycydy. |

Symbol "*" poprzedzający kod metody oznacza badanie spoza zakresu akredytacji laboratorium, lub zewnętrznego dostawcy usług laboratoryjnych. Jeżeli w tabeli "Metody analityczne" podany jest kod UNICO-SUB, oznacza to, że badania wykonane zostały przez zewnętrznego dostawcę usług laboratoryjnych, a otrzymane wyniki przedstawione są w załącznikach do sprawozdania z badań włączając w to status akredytacji. Jeżeli laboratorium zastosowało procedurę określoną w akredytowanej metodzie na matrycy spoza zakresu akredytacji lub dla innej niestandardowej matrycy oraz wydaje wyniki nieakredytowane, fakt ten odnotowywany jest na stronie tytułowej w sekcji "Uwagi ogólne". Jeżeli na sprawozdaniu z badań prezentowane są wyniki od zewnętrznego dostawcy usług laboratoryjnych - oznacza to, że badania wykonane zostały poza laboratoriami ALS Czech Republic s.r.o.

Sposób obliczania parametrów określonych jako "suma" dostępny jest na życzenie Klienta w Biurze Obsługi Klienta.

Koniec Certyfikatu Analizy