



Precision Agriculture Tools

Measure. Optimize. Drive better results.

Tools

Benchtop / Portable
Online / Continuous monitoring

Spare parts

ISE Sensors
Calibration standards

Accessories

Technical specifications

Product codes



The perfect tool for **precision agriculture** and **water quality monitoring**.

Simultaneous determination of macronutrients for nutritional assessment

An **analysis** of plant tissue, irrigation water, and soil or growing medium will allow us to **determine the optimal fertilizer application rate based on the plant's nutritional status**.

Using Imacimus enables us to **optimize crop production** under specific climatic conditions and manage information related to crop optimization processes.

Imacimus Multi ION

The **nutrient analyzer** brand that can **monitor crop needs**.



Daily tool for agronomists around the world

As experts in interpreting this information, they provide their customers with **comprehensive value in irrigation and plant nutrition** management.



Direct measurements unaffected by color or turbidity

It monitors crop water and nutrient uptake, allowing our customers to **adjust irrigation and fertilization** to optimal levels.



Manages crop optimization processes

With Imacimus, farmers can achieve **optimal nutrient reference values** for all major crops, enabling more precise irrigation and fertilization management.



Supports sustainable agricultural practices

Leaching is minimized. The data output **shows a direct correlation with reference tables** for different crops found in nutritional literature.

18 YEARS
OF EXPERIENCE

providing global solutions to manage crop production, optimize the quality and size of the final product, adjust fertilizer and water usage, and effectively manage salinity levels.





Fertigation Solution

Direct ion-based analysis of nutrient solutions for precise fertigation control, EC adjustment, and real-time nutritional balance management.



Irrigation Water

Water quality and ion concentration assessment to optimize irrigation performance, prevent toxicities, and ensure fertilizer compatibility.



Soil / Soil Extract

Rapid determination of available nutrients and salinity in soil extracts to support agronomic decision-making and improve fertilizer efficiency.



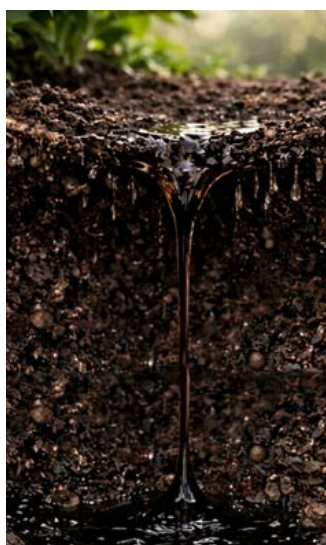
Sap

Real-time plant nutritional monitoring through sap analysis, enabling early detection of deficiencies and immediate nutrient adjustments before visual symptoms appear.



Leaf

Mineral leaf analysis to evaluate crop nutritional status and verify effective nutrient uptake throughout the production cycle.



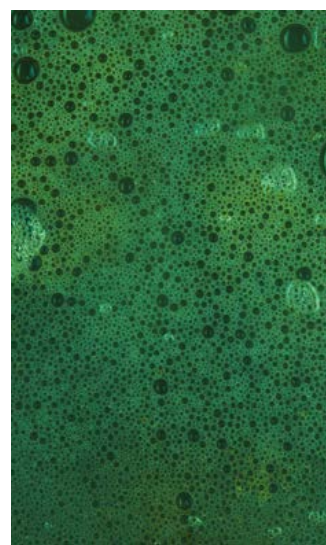
Drainage / Leachates

Monitoring of drainage and leachates to assess nutrient losses, salt accumulation, and fertigation management efficiency.



Fertilizer

Rapid verification of ionic composition and concentration in liquid or dissolved fertilizers to ensure formulation and mixing accuracy.



Spirulina / Aquaculture

Monitoring nutrients and water quality in aquaculture systems and microalgae cultivation to maintain chemical stability and optimize biological performance.

The interpretation of the analyses, as well as the reliability of the data provided by the IMACIMUS analyzer—performed using the most advanced technologies and in accordance with any external laboratory report—adds value to our results through one of our key strengths: real-time multi-nutrient information. All our results are reported using a single device in a highly useful and visual way, and can be integrated into nutrient management programming software.

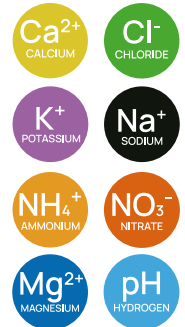
Imacimus 10. Simultaneous Multi-Ion and pH meter. Instrument for the analysis of 7 ISE electrodes and pH. Includes meter, probes, calibration solutions, and accessories.

SKU: IC10PKA2 (KIT)



GTIN: 8436610061957
HS code: 9027.89.30

- Multi Ion Probe. INCLUDES the following installed ISEs: (Ca²⁺, Cl⁻, K⁺, Na⁺, NH₄⁺, NO₃⁻, Mg²⁺)
- IC 10 Multi-Channel Meter
- Windows software
- USB cable for data/power
- pH / reference electrode
- MultilON standard calibration solutions (125 mL)
- MultilON conditioning solution (125 mL)
- pH 4 & pH 7 buffers (50 mL)
- Deionized water (50 mL)
- Calibration case (without solutions)
- Transport case



Includes solutions and electrodes

Imacimus 10. Simultaneous Multi-Ion and pH Meter. Instrument for the analysis of 7 ISE and pH. Includes meter and accessories. Electrodes and solutions NOT included.

SKU: IC10A1 (KIT)



GTIN: 8436610061780
HS code: 9027.89.30

- Multi Ion Probe. For up to 7 ISE. Without electrodes
- IC 10 Multi-Channel Meter
- USB cable for data/power
- Windows software
- pH / reference electrode
- pH 4 & pH 7 buffer solutions (50 mL)
- Calibration case (without solutions)
- Transport case
- Tweezers

Does not include solutions or electrodes

Add electrodes

Select solutions

Imacimus 5. Simultaneous Multi-Ion and pH Meter. Instrument for the analysis of 4 ISE and pH. Includes meter and accessories. Electrodes and solutions NOT included.

SKU: IC5A1 (KIT)



GTIN: 8436610061773
HS code: 9027.89.30

- Multi Ion Probe. For up to 4 ISE. Without electrodes
- IC 5 Multi-Channel Meter
- IMACIMUS software for Windows
- USB cable for data/power
- pH / reference electrode
- Calibration case
- Transport case
- Deionized water (50 mL)
- pH 4 & pH 7 buffer solutions (50 mL)

Does not include solutions or electrodes

Add electrodes

Select solutions



Online monitoring
of **water quality.**



Amic

Automatic multi-ionic control



100% automated operation. Set it up and get data online.



Automatic sampling

It extracts water or solution samples directly from **tanks, pipes, or reservoirs.**



Automatic calibration

It maintains accuracy **without the need for operator supervision.**



Automatic cleaning

It extends the service life of the sensors and ensures data reliability.



Modbus TCP/IP

Remote access enables real-time visualization of results.

Amic. Automatic Multi-Ion Analyzer. Instrument for the analysis of 7 ISE and pH. Includes meter, probes, standards, and accessories.

SKU: A7-30X-204



- Reference sensor
- Tube set
- Includes 2 × 2 L standards
- Includes sensors for calcium, chloride, sodium, potassium, ammonium, nitrate, and magnesium
- Integrated web server or Modbus TCP/IP
- Ethernet communication (RJ45)

Includes solutions and electrodes

GTIN: 843661006266

**Mini ISE for Ammonium**

SKU: MD018

Mini ISE for (NH₄⁺) Ammonium.
OD 4,6 mmGTIN: 8436610060950
HS code: 9027.89.30**Mini ISE for Sodium**

SKU: MD023

Mini ISE for (Na⁺) Sodium.
OD 4,6 mmGTIN: 8436610060943
HS code: 9027.89.30**Mini ISE for Magnesium**

SKU: MD024

Mini ISE for (Mg²⁺) Magnesium.
OD 4,6 mmGTIN: 8436610060936
HS code: 9027.89.30**Mini ISE for Chloride**

SKU: MD035

Mini ISE for (Cl⁻) Chloride.
OD 4,6 mmGTIN: 8436610060868
HS code: 9027.89.30**Mini ISE for Potassium**

SKU: MD039

Mini ISE for (K⁺) Potassium.
OD 4,6 mmGTIN: 8436610060912
HS code: 9027.89.30**Mini ISE for Calcium**

SKU: MD040

Mini ISE for (Ca²⁺) Calcium.
OD 4,6 mmGTIN: 8436610060851
HS code: 9027.89.30**Mini ISE for Nitrate**

SKU: MD062

Mini ISE for (NO₃⁻) Nitrate.
OD 4,6 mmGTIN: 8436610060974
HS code: 9027.89.30**Sensors Pack****Mini ISE Set (7x) (Ca²⁺, Cl⁻, K⁺, Na⁺, NH₄⁺, NO₃⁻, Mg²⁺)**

SKU: MDSET

Set of 7 spare electrode parts
for Multilon

HS Code: 9027.89.30



Information on the concentration range of the sensors, as well as their sensitivity and selectivity, is detailed in the section: **ISE Technical Specifications Table**.

Table 1. Concentration of Multi ION calibration standard solutions, including the maximum and minimum concentrations of each ion.

SKU	Applications	Ion(mg/L)	Ca ²⁺	Cl ⁻	K ⁺	Na ⁺	NH ₄ ⁺	NO ₃ ⁻	Mg ²⁺	Li ⁺
22HP08	General Wide range of applications	High Std.	360	750	390	230	40	1320	110	-
		Low Std.	36	75	39	23	4	132	11	-
22SW03	Seawater – high salinity	High Std.	500	16000	500	7500	50	845	1200	-
		Low Std.	250	8000	250	3750	25	423	600	-
21HP10	Cross salinity Moderately saline environments	High Std.	360	1600	390	810	140	1550	110	-
		Low Std.	36	160	39	81	14	155	11	-
22SAV00	Sap, concentrates, fertilizers	High Std.	1000	3530	5000	500	500	10000	500	-
		Low Std.	100	353	500	50	50	1000	50	-
22TLB2	Soil extracts, WWTP, leachates with medium to low range concentrations	High Std.	200	425	120	275	16	450	40	-
		Low Std.	20	43	12	28	2	45	4	-
22LR03	Mineral – tap water low range	High Std.	90	185	50	80	10	270	40	-
		Low Std.	9	19	5	8	1	27	4	-
23SP108	Medium for algae – spirulina	High Std.	4	6000	110	5350	-	100	100	-
		Low Std.	0,4	600	11	535	-	10	10	-
23WH01	Water hardness	High Std.	500	-	-	-	-	-	1500	-
		Low Std.	50	-	-	-	-	-	150	-
23HS301	Salinity level – sodium and chloride content	High Std.	-	10000	-	6500	-	-	-	-
		Low Std.	-	1000	-	650	-	-	-	-

These standard solutions are versatile and suitable for a wide range of samples with different types and compositions.

These calibration points also allow extrapolation in both directions from the calibration curve.

The table provides detailed information on the upper and lower values for each calibration standard and ionic species. Three-point standards fall within these ranges.

Our technical team is available to create specific and customized calibration ranges according to your needs. Please do not hesitate to contact us for further assistance. In addition, explore our range of single-ion standards for individual calibrations derived from simple salts.


**Multi ION High Range
Calibration Solution**

SKU: 21HP10

 Multi ION Calibration Standards P1,
P2, P3 (3 × 250 mL)
High salinity

HS code: 3822.90.00


**Multi ION Conditioning
Solution**

SKU: 21HP10-CON

 Multi ION Conditioning Solution
(250 mL)

HS code: 3822.90.00


**Multi ION Medium Range
Calibration Solution**

SKU: 22HP08-125

 Multi ION Calibration Standards P1,
P2, P3 (3 × 125 mL)

 GTIN: 8436610061667
HS code: 3822.90.00

**Multi ION Conditioning
Solution**

SKU: 22HP08-125-CON

 Multi ION Conditioning Solution
(125 mL)

 GTIN: 8436610060240
HS code: 3822.90.00

**Multi ION Medium Range
Calibration Solution**

SKU: 22HP08-250

 Multi ION Calibration Standards P1,
P2, P3, general range (3 × 250 mL)

 GTIN: 8436610061469
HS code: 3822.90.00

**Multi ION Conditioning
Solution**

SKU: 22HP08-250-CON

 Multi ION Conditioning Solution
(250 mL)

 GTIN: 8436610061049
HS code: 3822.90.00

**Multi ION Medium Range
Calibration Solution**

SKU: 22HP08-500

 Multi ION Calibration Standards P1,
P2, P3 (3 × 500 mL)

 GTIN: 8436610061476
HS code: 3822.90.00

**Multi ION Conditioning
Solution**

SKU: 22HP08-500-CON

 HP08 Multi ION Conditioning Solution
(500 mL)

 GTIN: 8436610061155
HS Code: 3822.90.00



HS code: 3822.90.00

Multi ION Low Range Calibration Solution

SKU: 22LR03-250

Multi ION Calibration Standards
P1, P2, P3 (3 × 250 mL)



Multi ION Conditioning Solution

SKU: 22LR03-CON

Multi ION Conditioning Solution
(250 mL)

GTIN: 8436610061032
HS code: 3822.90.00



GTIN: 8436610061650
HS code: 3822.90.00

Multi ION High Range Calibration Solution

SKU: 22SAV0-250

Multi ION Calibration Standards for
SAV P1, P2, P3 (3 × 250 mL)



Multi ION Conditioning Solution

SKU: 22SAV0-250-CON

SAV Multi ION Conditioning Solution
(250 mL)

GTIN: 8436610060608
HS code: 3822.90.00



GTIN: 8436610061162
HS code: 3822.90.00

Multi ION Conditioning Solution

SKU: 22SAV0-500-CON

SAV Multi ION Conditioning Solution
(500 mL)



GTIN: 8436610061698
HS code: 3822.90.00

Multi ION High Range Calibration Solution

SKU: 22SAV0-500

Multi ION Calibration Standards, SAV
P1, P2, P3 (3 × 500 mL)



HS code: 3822.90.00

Multi ION Low Range Calibration Solution

SKU: 22TLB2-250

P1, P2, P3 calibration solutions
(3X250 mL)



Multi ION Conditioning Solution

SKU: 22TLB2-CON

Conditioning solution
(250 mL)

GTIN: 8436610061117
HS code: 3822.90.00

**Multi ION Calibration Solution**

SKU: 23SP108.01

Multi Ion Calibration Standard
(Low) for Spirulina

HS code: 3822.90.00

**Multi ION Calibration Solution**

SKU: 23SP108.02

Multi Ion Calibration Standard
(High) for Spirulina

HS code: 3822.90.00

**Multi ION Conditioning Solution**

SKU: 23SP108-CON

Conditioning solution for standards
23SP108.

HS code: 3822.90.00

**pH buffer solution**

SKU: PH4-250

pH 4 calibration buffer solution
(1 x 250 mL)GTIN: 8436610061087
HS code: 3822.90.00**pH buffer solution**

SKU: PH7-250

pH 7 calibration buffer solution
(1 x 250 mL)GTIN: 8436610061094
HS code: 3822.90.00**pH buffer solution**

SKU: PH50-47

pH 4.0 & pH 7.0 buffer solutions
(2 x 50 mL)GTIN: 8436610061490
HS code: 3822.90.00

**Fake Electrode**

SKU: MD000

Mini DUMMY electrode.

GTIN: 8436610060011
HS code: 9027.89.30**pH electrode**

SKU: EPH01

pH electrode. 1 m cable with BNC connector.

GTIN: 8436610061001
HS code: 9027.89.30**Calibration case**

SKU: MAT-CAL

Calibration / measurement case with 6 × 25 mL bottles.

GTIN: 8436610060226
HS code: 9027.89.30**USB Type-C cable**

SKU: USC002

USB Type-C cable for connecting the Imacimus meter to a PC.

GTIN: 8436610061100
HS code: 8544.42**Multi ION probe**

SKU: B257

Multi ION probe for up to 7 mini ISEs, without electrodes, with USB connector.

GTIN: 8436610060998
HS code: 9027.89.30**Multi ION probe**

SKU: B254

Multi ION probe for up to 4 mini ISEs, without electrodes, with USB connector.

HS code: 9027.89.30

**Electrode tweezers**

SKU: MA-P001

Tweezers for electrode assembly.

GTIN: 8436610060202
HS code: 9027.89.30

Table 2. Characteristics of ion-selective electrodes, linearity range, and main ionic interferences.

Electrode	Slope	Range (mg/L)	Response time (s)	pH range	Accuracy*	Repeatability**	Selectivity coefficient
Ammonium	54 ± 5	0,1 - 9000	< 60	4 - 8,5	±4 %	±10 %	$K(NH_4^+, K^+) = 10^{-0,8} / K(NH_4^+, Na^+) = 10^{-2,9}$ $K(NH_4^+, Ca^{2+}) = 10^{-4,8} / K(NH_4^+, Mg^{2+}) = 10^{-5,5}$
Bromide	54 ± 5	1 - 8000	< 60	1 - 12	±4 %	±10 %	$K(Br^-, Cl^-) = 10^{-2,7} / K(Br^-, OH^-) = 10^{-4,5}$. Interfering ions: Cl^- , OH^- . The presence of Ag^+ or S^{2-} ions leads to unreliable results. CN^- or I^- must be absent or present only in negligible amounts relative to Br^- ions.
Calcium	24 ± 5	0,4 - 20000	< 60	3,4 - 8	±8 %	±20 %	$K(Ca^{2+}, H^+) = 10^{-2,9} / K(Ca^{2+}, Na^+) = 10^{-3,7}$ $K(Ca^{2+}, K^+) = 10^{-3,7} / K(Ca^{2+}, Mg^{2+}) = 10^{-4,7}$
Chloride	54 ± 5	1,3 - 35000	< 60	2 - 12	±4 %	±10 %	Interfering ions: iodide ions irreversibly damage the membrane. The presence of Ag^+ or S^{2-} ions leads to unreliable results.
Fluoride	54 ± 5	1 - 19000	< 60	4 - 8	±4 %	±10 %	Only the hydroxide ion (OH^-) affects fluoride measurement. To eliminate this interference, the pH must be kept below 8. Due to high complexation in real samples, a special TISAB must be used.
pH	54 ± 5	--	< 60	2 - 9,5	±4 %	±10 %	There are no significant interferences. Plastic pH electrode.
Iodide	54 ± 5	1 - 10000	< 60	2 - 12	±4 %	±10 %	Interfering ions: Cl^- , OH^- . The presence of Ag^+ or S^{2-} ions leads to unreliable results. CN^- ions must be absent or present only in negligible amounts relative to I^- ions for accurate measurement.
Lithium	54 ± 5	0,1 - 7000	< 60	2 - 12	±4 %	±10 %	$K(Li^+, K^+) = 10^{-2,3} / K(Li^+, Na^+) = 10^{-2,4} / K(Li^+, H^+) = 10^{-3,0} /$ $K(Li^+, NH_4^+) = 10^{-3,0} / K(Li^+, Mg^{2+}) = 10^{-4,3} / K(Li^+, Ca^{2+}) = 10^{-4,7}$
Magnesium	24 ± 5	2,4 - 2400	< 120	3 - 8,5	±8 %	±20 %	$K(Mg^{2+}, Ca^{2+}) = 10^{-1,9} / K(Mg^{2+}, K^+) = 10^{-3,3}$
Nitrate	54 ± 5	1 - 30000	< 60	3 - 10	±4 %	±10 %	$K(NO_3^-, ClO_4^-) = 10^{-3,1} / K(NO_3^-, SCN^-) = 10^{-1,7} / K(NO_3^-, Br^-) = 10^{-1,0}$ $K(NO_3^-, NO_2^-) = 10^{-1,8} / K(NO_3^-, Cl^-) = 10^{-2,2} / K(NO_3^-, CH_3COO^-) = 10^{-3,0}$
Nitrite	54 ± 5	1 - 1000	< 60	4 - 8	±4 %	±10 %	$K(NO_2^-, SCN^-) = 10^{-0,2} / K(NO_2^-, I^-) = 10^{-2,2}$ $K(NO_2^-, ClO_4^-) = 10^{-2,4} / K(NO_2^-, Br^-) = 10^{-3,3}$
Perchlorate	54 ± 5	1 - 3000	< 60	3 - 9,5	±4 %	±10 %	$K(ClO_4^-, I^-) = 10^{-1,9} / K(ClO_4^-, SCN^-) = 10^{-2,6}$ $K(ClO_4^-, CH_3COO^-) = 10^{-3,2} / K(ClO_4^-, Br^-) = 10^{-3,7}$
Potassium	54 ± 5	0,5 - 39000	< 60	1 - 9	±4 %	±10 %	$K(K^+, NH_4^+) = 10^{-2,1} / K(K^+, Ca^{2+}) = 10^{-3,9}$ $K(K^+, Li^+) = 10^{-4,3} / K(K^+, Na^+) = 10^{-4,6}$
Sodium	54 ± 5	2,3 - 23000	< 60	1 - 9	±4 %	±10 %	$K(Na^+, Li^+) = 10^{-3,2} / K(Na^+, K^+) = 10^{-2,5}$ $K(Na^+, Ca^{2+}) = 10^{-4,0}$

*In the absence of interfering ions, an accuracy better than ±1 mV can be achieved, corresponding to ±4% of the measurement. (For divalent ions, ±2 mV; ±8%).

**Repeatability in the measurement of a standard solution after calibration.

SKU	Product name	Product	Type	GTIN
IC10PKA2 (KIT)	Imacimus 10. Simultaneous Multi ION and pH meter. Instrument for analysis of 7 ISEs and pH. Includes meter, probes, calibration solutions, and accessories.	IMACIMUS	Compound	8436610061957
IC10A1 (KIT)	Imacimus 10. Simultaneous Multi ION and pH meter. Instrument for analysis of 7 ISEs and pH. Includes meter and accessories. Electrodes and solutions NOT included.	METER	Compound	8436610061780
IC5A1 (KIT)	Imacimus 5. Simultaneous Multi ION and pH meter. Instrument for analysis of 4 ISEs and pH. Includes meter and accessories. Electrodes and solutions NOT included.	IMACIMUS	Compound	8436610061773
A7-30X-204	Amic. Automatic Multi ION analyzer. Instrument for analysis of 7 ISEs and pH. Includes meter, probes, standards, and accessories.	AMIC	Compound	8436610062626
MD001	Mini ISE for pH	ELECTRODE	Individual	8436610060981
MD007	Mini ISE for Lithium	ELECTRODE	Individual	8436610060929
MD018	Mini ISE for Ammonium	ELECTRODE	Individual	8436610060950
MD019	Mini ISE for Fluoride	ELECTRODE	Individual	8436610060899
MD023	Mini ISE for Sodium	ELECTRODE	Individual	8436610060943
MD024	Mini ISE for Magnesium	ELECTRODE	Individual	8436610060936
MD035	Mini ISE for Chloride	ELECTRODE	Individual	8436610060868
MD039	Mini ISE for Potassium	ELECTRODE	Individual	8436610060912
MD040	Mini ISE for Calcium	ELECTRODE	Individual	8436610060851
MD046	Mini ISE for Nitrite	ELECTRODE	Individual	8436610060967
MD062	Mini ISE for Nitrate	ELECTRODE	Individual	8436610060974
MD063	Mini ISE for Copper	ELECTRODE	Individual	8436610060882
MD080	Mini ISE for Bromide	ELECTRODE	Individual	8436610060028
MD099	Mini ISE for Perchlorate	ELECTRODE	Individual	8436610060875
MD127	Mini ISE for Iodide	ELECTRODE	Individual	8436610060905

SKU	Product name	Product	Type	GTIN
MDRX11	Mini Reference Electrode	ELECTRODE	Individual	8436610060004
MDSET	Mini ISE Set (7x). (Ca ⁺² , Cl ⁻ , K ⁺ , Na ⁺ , NH ₄ ⁺ , NO ₃ ⁻ , Mg ²⁺)	ELECTRODE	Compound	
19KVI2	Multi ION Oenology Calibration Solution	MULTI ION SOLUTION	Individual	8436610061742
19KVI2CON	Multi ION Oenology Conditioning Solution	MULTI ION SOLUTION	Individual	8436610060264
21HP10	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Compound	
21HP10CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	
22HP08125	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Compound	8436610061667
22HP08125CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	8436610060240
22HP08125P1	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	
22HP08125P2	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	
22HP08125P3	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	
22HP08250	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Compound	8436610061469
22HP08250CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	8436610061049
22HP08250P1	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610060653
22HP08250P2	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610060660
22HP08250P3	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610060677
22HP08500	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Compound	8436610061476
22HP08500CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	8436610061155
22HP08500P1	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610061056
22HP08500P2	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610061063
22HP08500P3	Multi ION Mid Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610061070
22LR03250	Multi ION Low Range Calibration Solution	MULTI ION SOLUTION	Compound	
22LR03CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	8436610061032
22SAV0250	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Compound	8436610061650
22SAV0250CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	8436610060608
22SAV0250P1	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610060813
22SAV0250P2	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610060714
22SAV0250P3	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610060769

SKU	Product name	Product	Type	GTIN
22SAV0500	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Compound	8436610061698
22SAV0500CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	8436610061162
22SAV0500P1	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	
22SAV0500P2	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	8436610061148
22SAV0500P3	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	
22SW03250	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Compound	8436610061186
22SW03250CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	8436610061193
22SW03250P1	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	
22SW03250P2	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	
22SW03250P3	Multi ION High Range Calibration Solution	MULTI ION SOLUTION	Individual	
22TLB2250	Multi ION Low Range Calibration Solution	MULTI ION SOLUTION	Compound	
22TLB2CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	8436610061117
22TLB2P1	Multi ION Low Range Calibration Solution	MULTI ION SOLUTION	Individual	
22TLB2P2	Multi ION Low Range Calibration Solution	MULTI ION SOLUTION	Individual	
22TLB2P3	Multi ION Low Range Calibration Solution	MULTI ION SOLUTION	Individual	
23SP108.01	Multi ION Calibration Solution	MULTI ION SOLUTION	Individual	
23SP108.02	Multi ION Calibration Solution	MULTI ION SOLUTION	Individual	
23SP108CON	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	
23WH01.01	Multi ION Calibration Solution	MULTI ION SOLUTION	Individual	8436610061285
23WH01.02	Multi ION Calibration Solution	MULTI ION SOLUTION	Individual	8436610061278
24LIB1	Multi ION Calibration Solution	MULTI ION SOLUTION	Compound	
CON23WH01	Multi ION Conditioning Solution	MULTI ION SOLUTION	Individual	
PH4250	pH buffer solution	SOLUTIONS	Individual	8436610061087
PH504	pH buffer solution	SOLUTIONS	Individual	8436610061964
PH5047	pH buffer solution	SOLUTIONS	Compound	8436610061490
PH507	pH buffer solution	SOLUTIONS	Individual	8436610061971
PH7250	pH buffer solution	SOLUTIONS	Individual	8436610061094

SKU	Product name	Product	Type	GTIN
B254	Multi ION 4 ISE probe	ACCESSORIES	Individual	
B257	Multi ION 7 ISE probe	ACCESSORIES	Individual	8436610060998
DiW01	Deionized water	ACCESSORIES	Individual	8436610061315
MAP001	Electrode tweezers	ACCESSORIES	Individual	8436610060202
MD000	Simulation electrode	ACCESSORIES	Individual	8436610060011
USC002	USB Type-C cable	ACCESSORIES	Individual	8436610061100
MATCAL	Calibration case	ACCESSORIES	Individual	8436610060226
EPH01	pH electrode	ACCESSORIES	Individual	8436610061001

Authorized distributor

Email: contato@labmatrix.com.br

Telephone: +55 (19) 99150-4363

Address:

Website: www.labmatrix.com.br

The logo for LABMATRIX, featuring the word "LABMATRIX" in a bold, blue, sans-serif font. The letters are closely spaced and have a modern, slightly geometric feel.