

5° Biostimulants Latam & Redagícola Biocontrol Congress

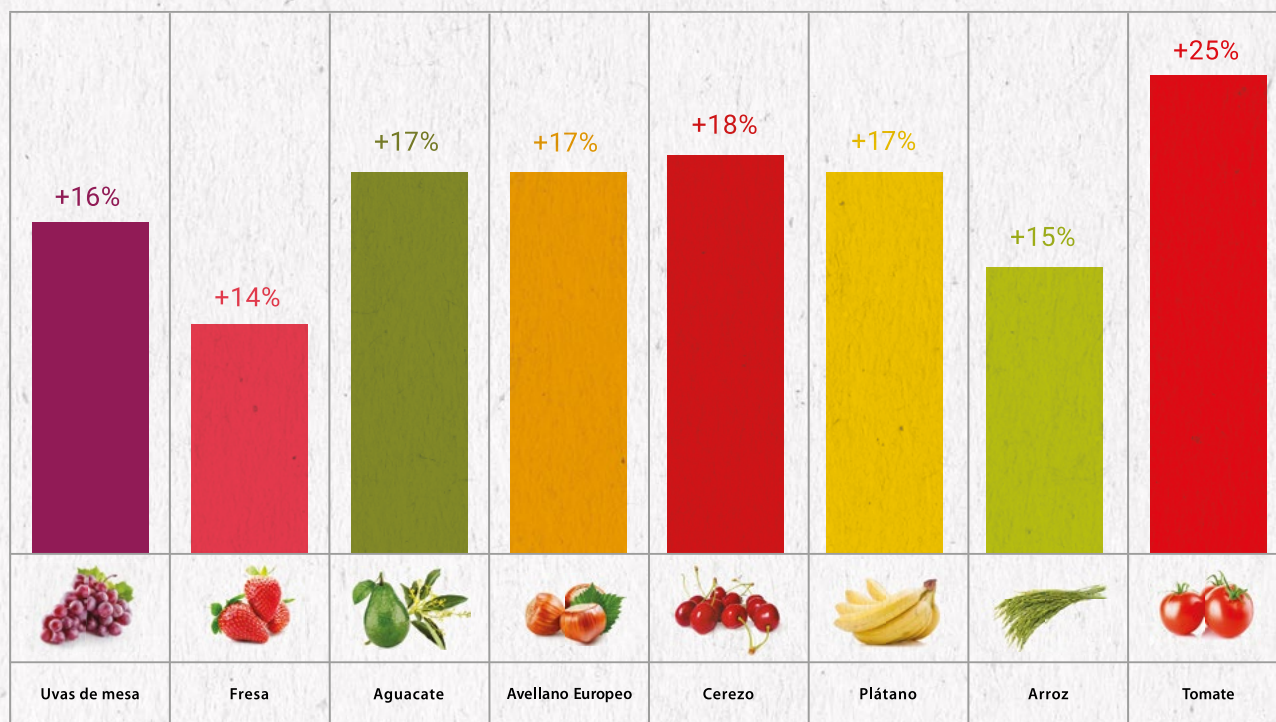
August 27th and 28th | 2025
Monticello - Santiago de Chile

Schedule

Conferencias

**red
agrí
cola**
2025

bioestimulante
NATURAL



**8 razones comprobadas por las cuales Kelpak®
es recomendado por asesores agrícolas.**

Vea el video
sobre nuestra
nueva planta
de producción



Kelpak®, un bioestimulante natural a base de *Ecklonia maxima*, está científicamente probado para mejorar la eficiencia en el uso de agua y nutrientes, optimizar el proceso de cuajado y homogeneizar el calibre de la fruta. Además, ayuda a mitigar los efectos del estrés abiótico y asegura óptimos parámetros de calidad en la producción.

Más de 47 años de ensayos y casos de éxito en América Latina demuestran incrementos consistentes en rendimiento y calidad, traducándose en un retorno sobre la inversión superior al de las prácticas estándar, campaña tras campaña.



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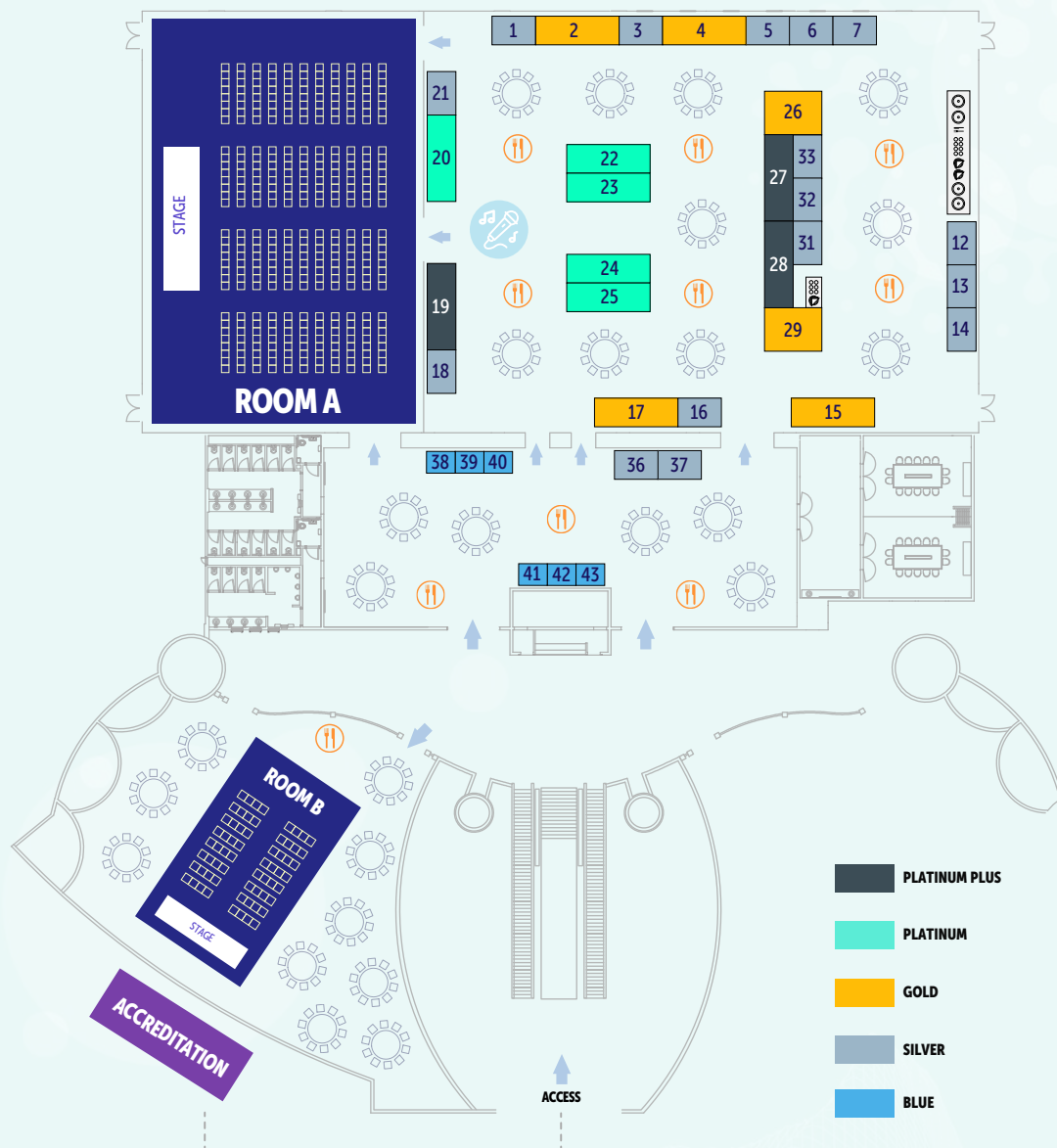
Blue Sponsors



Field Day Partner



Location map



*The locations of lunch/coffee break stations and conversation tables are for reference only.

Stand	Sponsor
1	Pewman Innovation
2	Adama - AMT
3	T-Bio Crop Science
4	Nutrafeed
5	Green Universe
6	Agroadvance
7	Seabiotech
12	Banco de Recursos Genéticos Microbianos INIA
13	Comagro
14	Agroconnexion
15	Biogrow
16	Myconativa
17	Anasac
18	Biogram
19	Syngenta Biologicals - Acadian Plant Health
20	Asfertglobal
21	Salimax

Stand	Sponsor
22	Atens
23	Manvert
24	Rovensa Next - Cosmocel
25	Daymsa
26	Point
27	NS Group
28	Summit Agro
29	Seipasa
31	Biobentos
32	UPL
33	Green Corp - Probo
36	IPL Biologicals Ltd.
37	Algaex
38	HR Consultores
39	BioScout
40	Compo Expert
41	Espol
42	Fertum
43	QR AGRO - CODA

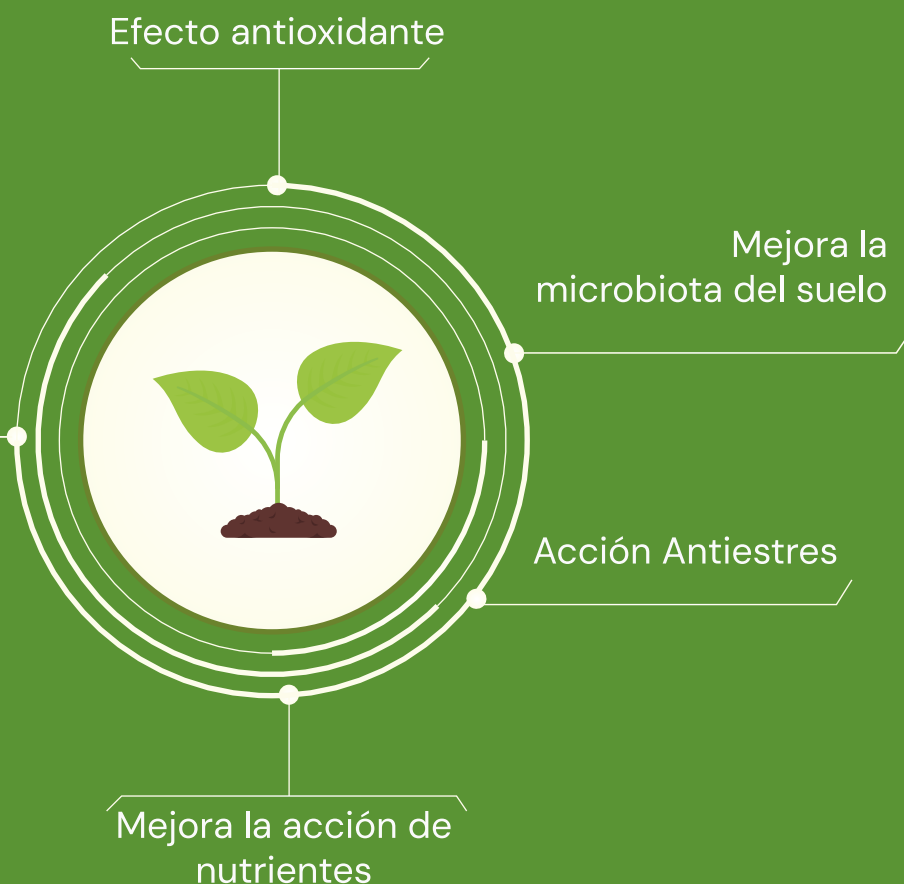


Agrocube

Natural Innovation. Sustainable Solutions.

Somos líderes en la producción de polifenoles

¿Como actúan los polifenoles?



Dinámica biológica
del suelo

ZURICH



Eficiencia funcional y
resiliencia de las
plantas

BASEL
IXIBIO

Room A

5^o Biostimulants Latam & Redagícola Biocontrol Congress

Day 1: Wednesday, August 27th

Time	Lecture	Speaker
7:00-8:50	CHECK IN	
8:50-9:00	Opening	Patricio Trebilcock, Director of Redagícola
9:00 - 9:50	Molecular mechanisms of plant perception and response to nutrients	Dr. Rodrigo Gutiérrez, Full Professor, Faculty of Biological Sciences, Pontificia Universidad Católica de Chile
9:50-10:40	Biostimulants: their role and effective use in modern agriculture	Dr. Patrick Brown, Professor at the University of California Davis, USA
10:40-11:30	COFFEE BREAK	
11:30-12:15	NGB: towards a New Generation of Bioinoculants	Dr. Pablo Cornejo, Researcher at CEAF and CTSyC, Universidad de Talca, Chile
12:15-12:35	Roots and the immune system: Impact on plant production	Mauricio Lignay Jara, International consultant
12:35-13:15	Role of mycorrhizae in the soil: An academic perspective integrated with the productive sector	Dr. Paula Aguilera, Founder of Myconativa, Chile
13:15- 13:35	The science behind <i>Ascophyllum nodosum</i> -based biostimulation	Dr. Holly Little, Global Research Director, Acadian Plant Health, Canada
13:30-15:00	LUNCH BREAK	
15:00-15:50	Maintaining a balanced soil microbiome: from improving crop performance to mitigating climate change	Dr. Michal Slota, Content Farmers, Poland
16:50-16:10	Soil revitalization through a blend of seaweed extracts and fulvic acids	Humberto Mendoza, Agricultural engineer at Anasac Chile, expert in plant nutrition and physiology
16:10-17:00	Single molecules: bioestimulantes de segunda generación para mitigar el estrés abiótico	Dr. Prometeo Sánchez, International consultant in nutrition and biostimulation of fruit and vegetable crops, Mexico
17:10-19:00	OPENING COCKTAIL	

Room A

5° Biostimulants Latam & Redagícola Biocontrol Congress

Day 2: Thursday, August 28th

Time	Lecture	Speaker
9:00-10:00	The rhizosphere as a key tool for the management of productive systems	Dr. Fabricio Cassán , Microbiologist, Universidad Nacional de Río Cuarto, Argentina
10:00-10:20	Developing the future in biosolutions and AgTech technologies	Alex Helmlinger , Marketing Manager, Biosolutions Division, Summit Agro
10:10-11:00	COFFEE BREAK	
11:00-11:45	The mycorrhiza, a youngster of nearly 500 million years	Dr. Alberto Bago , Researcher at CSIC, Spain
11:45-12:05	Foliar application of Capxium and its effect on the physiology and productivity of cherry trees	Jaime Navarrete , Fruit Consultant, Chile
12:05-12:45	Latin America on the rise: key growth drivers and strategic challenges in the biostimulants market	Manel Cervera , Managing Partner at DunhammTrimmer, Spain
12:45-13:05	Effective residue-free biocontrol technologies	Eitán Martín , Marketing Manager at Daymsa, Spain
13:05-13:40	NETWORKING ROUND TABLES	
13:30-15:00	LUNCH BREAK	
15:00-15:45	The role of biostimulants in integrated soil and nutrition management programs in fruit trees	Dr. Rodrigo Ortega , International Consultant in Plant Nutrition, Microbiology, and Integrated Nutrition Management, Chile
15:45-16:25	Problems with soil testing and LandScan introduction	Dr. Patrick Brown , Professor at the University of California Davis, USA
16:25-16:45	Bioinputs and their impact on microbial functionality and productivity in pastures of southern Chile	Dr. Camila Morales , Deputy Technical Manager at Agroadvance, Chile
17:00-17:30	COFFEE BREAK	
17:30-18:30	PANEL DISCUSSION: Biostimulants, from the laboratory to agronomy	Dr. Rodrigo Ortega , International consultant Francisco Mena , International consultant Raimundo Cuevas , Consultant

Field Day

Biostimulants Latam & Redagráfica Biocontrol Congress

August 29th | 2025

CII - Viña Concha y Toro

Pencahue, Maule Region, Chile

IBUY TICKETS!

More information:

<https://biostimulantslatam.com/dia-de-campo-2025/>

Room B

**5° Biostimulants
Latam & Redagícola
Biocontrol Congress**

Day 1: Wednesday, August 27th

Time	Lecture	Speaker
11:30-12:15	Keys to successful artisanal production of fungi for biological control	Dr. Andrés France , Plant Pathologist, International Consultant, Chile
12:15-12:35	Use of orthosilicic acid against plant stress	Ignacio Rojas Eugui , Asfertglobal, Portugal
12:35-13:35	Role of water relations in plant-bacteria interaction: responses of fruit agroecosystems to beneficial microbiota	Dr. Arturo Calderón , Universidad de Concepción, Chile: Dr. Macarena Gerding , Universidad de Concepción, Chile
13:35-15:00	LUNCH BREAK	
15:00-15:30	Microbes that transform vineyards: Biological strategies for sustainable viticulture at Viña Concha y Toro	Dr. Felipe Gainza Cortés , Viña Concha y Toro Innovation and Research Center, Chile
15:30-15:55	Extreme microorganisms for extreme agricultural challenges	José Manuel Pérez-Donoso , Pewman Innovation, Chile
15:55-16:25	Biotechnological innovation: use of bacteriocins for sustainable agriculture	Dr. Sonia Fischer , Independent Researcher, CONICET, Argentina
16:25-17:10	ROUNDTABLE: Regulations on Biostimulants and Biopesticides in Chile	Rodrigo Díaz, Romina Almasia and Paul Foix , Red Chilena de Bioinsumos
17:10-19:00	COCKTAIL DE INAUGURACIÓN	

Room B

5^o Biostimulants Latam & Redagícola Biocontrol Congress

Day 2: Thursday, August 28th

Time	Lecture	Speaker
9:00-9:30	Signal molecules: a new generation of biostimulants	Valentina Bisconti , Latam account representative for Fytekco, Belgium
9:30-10:00	Understanding the mechanisms of infection and susceptibility to biocontrol in <i>Botrytis cinerea</i>	Dr. Paulo Canessa , Millennium Institute for Integrative Biology (iBio), Andrés Bello University, Chile
10:00-10:20	New technologies for next-generation biosolutions	Dr. Andres Leiva , Technical Manager at Rovensa Next Chile
10:20-11:00	COFFEE BREAK	
11:00-11:40	Soil successional strategy for regenerative agriculture	Dr. Eduardo Donoso , R&D Director at Bio Insumos Nativa, Chile
11:40-12:00	The effect of silicon on crops. Irrefutable evidence	Andrés Arguedas , CA&C Area Manager at Manvert
12:00-12:45	Evolution and reinvention: the turbulent path of biological pesticides	Dr. Karina Buzzetti , Director of AgriDevelopment, Chile
12:45-13:05	Beyond soil: the power of microorganisms in plants	Ignacio Horche , Green Universe, Spain
13:05-13:40	NETWORKING ROUND TABLES	
13:40-15:00	LUNCH BREAK	
15:00-15:45	Stomatal Conductance (gs): management under critical environmental conditions	Fernando Diez , International Consultant, Chile
15:45-16:15	Innovation Across Borders: Greencorp® Technology for Global Markets	Dr. José Ontiveros , GreenCorp Mexico
16:15-17:00	Deciphering the mode of action of <i>Bacillus velezensis</i> RC218, a biocontrol agent against <i>Fusarium graminearum</i>	Dr. Juan Palazzini , Independent researcher at CONICET at the Institute for Research in Mycology and Mycotoxicology (IMICO), Argentina
17:00-17:30	COFFEE BREAK	

Networking Round Tables

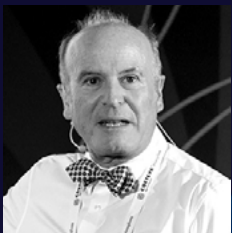
5^o **Biostimulants
Latam & Redagícola
Biocontrol Congress**

Thursday, August 28th 13:05 - 13:45

Table	Topic	Speaker
1	The rhizosphere as a key tool for the management of productive systems	Dr. Fabricio Cassán , Microbiologist, National University of Río Cuarto, Argentina
2	Maintaining a balanced soil microbiome: from improving crop performance to mitigating climate change	Dr. Michal Slota , Content Farmers, Poland
3	Biostimulants: their role and effective use in modern agriculture	Dr. Patrick Brown , Professor at the University of California Davis, USA
4	Latin America on the rise: key growth drivers and strategic challenges in the biostimulants market	Manel Cervera , Managing Partner at DunhammTrimmer, Spain
5	The role of biostimulants in integrated soil and nutrition management programs in fruit trees	Dr. Rodrigo Ortega , International Consultant in Plant Nutrition, Microbiology, and Integrated Nutrition Management, Chile
6	The mycorrhiza, a youngster of nearly 500 million years	Dr. Alberto Bago , Researcher at CSIC, Spain
7	Soil successional strategy for regenerative agriculture	Dr. Eduardo Donoso , R&D Director at Bio Insumos Nativa, Chile
8	Evolution and reinvention: the turbulent path of biological pesticides	Dr. Karina Buzzetti , Director of AgriDevelopment, Chile
9	Innovations for sustainable agriculture	Dr. Juan Palazzini and Dr. Sonia Fisher , researchers from CONICET, Argentina
10	Role of mycorrhizae in soil: A view from academia integrated into the productive sector	Dr. Paula Aguilera , Founder of Myconativa, Chile

Speakers

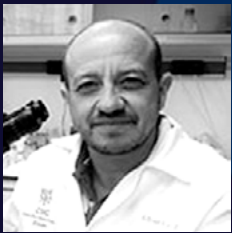
Leading **national and international** experts



Fernando Diez
International Consultant,
Blueberry Specialist



Ph.D. Patrick Brown
Professor at the University of
California, Davis, USA



Dr. Alberto Bago
Researcher at CSIC, Spain



Ph.D. Rodrigo Gutiérrez
Full Professor, Faculty of
Biological Sciences, Pontificia
Universidad Católica de Chile



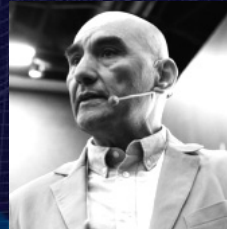
Dr. Karina Buzzetti
Director of AgriDevelopment,
Chile



Dr. Michal Slota
Content Farmers, Poland



M.Sc. Manel Cervera
Managing Partner at
DunhamTrimmer, Spain



Dr. Prometeo Sánchez
International consultant in
nutrition and biostimulation
of fruit and vegetable crops,
Mexico



Dr. Andrés France
Plant Pathologist, International
Consultant, Chile



Dr. Paula Aguilera
Founder of Myconativa, Chile



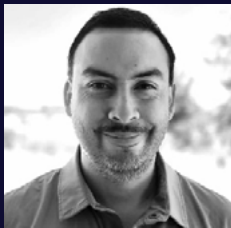
Dr. Fabricio Cassán

Microbiologist, National University of Río Cuarto, Argentina



Dr. Rodrigo Ortega Blu

International Consultant in Plant Nutrition, Microbiology, and Integrated Nutrition Management, Chile



Jaime Navarrete

Fruit Consultant, Chile



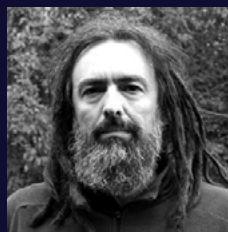
Dr. Arturo Calderón Orellana

Professor and Researcher, Faculty of Agronomy, University of Concepción



Da. Macarena Gerding González

Specialist in Agricultural Microbiology, University of Concepción



Dr. Eduardo Donoso

R&D Director at Bio Insumos Nativa, Chile



Dr. Pablo Cornejo Rivas

Researcher at CEAF and CTSyC, Universidad de Talca, Chile



Dr. Juan Manuel Palazzini

Independent researcher at CONICET at the Institute for Research in Mycology and Mycotoxicology (IMICO)



Dr. Sonia Fischer

Independent Researcher, CONICET, Argentina



Dr. Paulo Canessa

Millennium Institute for Integrative Biology (iBio), Andrés Bello University, Chile



Francisco Mena

International Consultant in Avocado and Citrus Production



Raimundo Cuevas

Technical Manager, Abud & Cía.



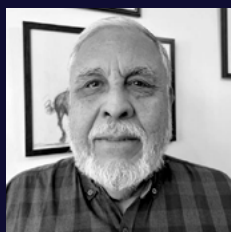
Valentina Bisconti

Latam account representative for Fytekko, Belgium



Dr. Camila Morales

Specialist in Microbiology, Deputy Technical Manager at Agroadvance



Ing. Rodrigo Díaz
Agricultural Engineer, partner,
and General Manager at Díaz y
García, Digar Ltda.



Ignacio Horche
Green Universe, Spain



**Romina
Almacía Croce**
Head of R&D and Biological
Product Regulations,
Fertilizantes del Pacífico SA



Eitan Martin
Marketing Manager at
Daymsa, Spain



**José Manuel
Pérez-Donoso**
Pewman Innovation, Chile



**Ignacio
Rojas Eugui**
Asfertglobal, Portugal



**Dr. Felipe Gainza
Cortés**
Viña Concha y Toro
Innovation and Research
Center, Chile



**Humberto
Mendoza**
Agricultural engineer at
Anasac Chile, expert in plant
nutrition and physiology



**Dr. José Guadalupe
Ontiveros Guerra**
GreenCorp, Mexico



Andrés Arguedas
CA&C Area Manager at
Manvert



Andrés Leiva
Technical Manager at Rovensa
Next Chile



**Mauricio Lignay
Jara**
International consultant



Paul Foix Bastías
Head of Regulatory Affairs at
Summit Agro Chile