

CONGRESS BOOKLET



FROM TO
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v1.0

AGENDA

Monday November 3				
Schedule	Speaker/ President session	Country	Topic (Legend : IN = Introduction ; OR= Oral ; Q&P= Questions & Posters ; PA= Panel Discussion)	Duration
12:00	Convention centre opening			
13:00	Practical workshop opening			
13:10	Honoré Labanca	Agronomic session		
13:15	Etienne Mignot - Vivescia	France	The "Transitions" programme, a lever for promoting the environmental services of alfalfa in cropping systems: the example of low-carbon cereals	0:15
13:30	Clément Warnier - Terrasolis	France	Alfalfa for nitrogen-independent cropping systems that produce renewable energy with low fossil carbon emissions	0:15
13:45	Sandrine Flajoulot - Cérience	France	Genetic advances in Alfalfa: A 30-year perspective	0:15
14:00	Thomas Herbin - CDER	France	Alfalfa: A pillar of farm economic stability – Insights from the Champagne region over recent decades	0:15
14:20	Yann Martinet	Different trajectories for dehydrated alfalfa in Europe for livestock farming		
14:25	Riccardo Severi - AIFE	Italy	Production for maritime export (southern ruminant market and Asia with structural fodder shortages): Southern Europe (Italy, Spain)	0:15
14:40	Simon Miller - BLTD	Germany	Small volumes and maximum added value (small markets like horses for complementary feed): Northern Europe (Netherlands, Germany, Denmark)	0:15
14:55	Didier Coulmier - Desialis	France	Production tailored as closely as possible to the changing needs of animal sectors (western ruminants, new BEA markets)	0:15
15:10	Patrick Boone - Arvesta Cédric Letissier - Néalia	All	Dehydration of alfalfa in tomorrow's livestock farming (decarbonisation of animal feed, new technologies)	0:15

16:00		Coffee break - Supported by JOMISAS.L		
16:30	Christian Huyghe Claude Tabel	Young professionals event: my project in 180 sec Sequence 1: Agronomy		
16:40	Ruixuan Xu	China	Alfalfa and silage maize intercropping provides comparable productivity and profitability with lower environmental impacts than wheat, maize system in the North China Plain	0:05
16:45	Clara Poëntis	France	Assessing the economic value of alfalfa's agronomic services in crop rotations: a methodological proposal	0:05
16:50	Leah Treffer	USA	Optimizing Alfalfa for Dual-Purpose Intercrop with Intermediate Wheatgrass	0:05
16:55	Yixian Bi	China	The combination of a low legume-grass seeding ratio and optimal phosphorous fertilization enhances forage nutrient yield and economic benefits in managed grasslands	0:05
17:00	Christine Phiri	Zambia	Evaluating the agronomic performance of diverse alfalfa (<i>Medicago sativa</i>) in Zambia	0:05
	Dejan Sokolović	Sequence 2: Physiology and Genetics.		
17:05	Marija Stepic	Serbia	Aluminum toxicity in alfalfa seedlings: Effects on root growth and antioxidative defense in three cultivars	0:05
17:10	Irving Arcia Ruiz	France	Contribution of phenotypic traits to the genetic structure of alfalfa	0:05
17:15	Cree King	USA	Genetic Characterization and Breeding for Creeping Root Architecture in Alfalfa	0:05
17:20	Nedeljko Racic	Serbia	Pre-sowing inoculation of rhizobia and arbuscular mycorrhizal fungi as a way to increase alfalfa (<i>Medicago sativa</i> L.) variety productivity on acid soil	0:05
17:25	Jiqiong Zhou	China	Mycorrhizal-mediated Growth and Resource Allocation Drive Plant Coexistence	0:05
	Charlie Brummer	Sequence 3: Genetics and breeding		
17:30	Saltanat Toktarbekova	KZH	Breeding rainfed alfalfa for Central Asia with less water	0:05
17:35	Charles Janssen	USA	Developing and Testing Alfalfa Cultivars Under Limited Water Conditions	0:05
17:40	Zineb El Ghazzal	France	Genetic and phenotypic diversity of lucerne (<i>Medicago sativa</i>) for optimising its role as a living mulch in agroecological systems	0:05
17:45	Michele Nalle	USA	Evaluation of Non-Dormant Alfalfa Germplasm for Resilient Commercial Cultivar Development	0:05
17:50	Noushahi Hamza Armghan	Chile	Using High-Throughput Phenotyping Techniques and Genome Wide Association Studies (GWAS) to Select Drought Tolerance Alfalfa Populations in Mediterranean Drought-Prone Environments	0:05

Imane Thami Alami		Sequence 4: Nutrition		
17:55	Geet Raju	Finland	Hay & Forage quality monitoring from field to feed	0:05
18:00	Morgane Simonnet	France	Hippomix Duo: an innovation for sensitive horses	0:05
18:05	Sarah Orbach	France	Variation of fresh alfalfa stem properties along its height: protein content, chemical composition and sorption behavior	0:05
18:15			Conclusion	0:05
19:00	Cocktail at the Reims Town Hall - Supported by the city of Reims			

Tuesday November 4				
8:00	Convention centre opening			
9:00	Opening ceremony and scientific framework of the congress			
10:30	Tabel C. & Brun M.	Session 1 : Animal feed, still a market for alfalfa tomorrow. And beyond?		
10:30	Gian Luca Bagnara	Italy	Global Market and perspectives for Alfalfa	0:25
10:55	Baoming Ji	China	China's Alfalfa Industry and Global Market: Challenges and Opportunities	0:12
11:07	Clara Poëntis	France	Assessing the economic value of alfalfa's agronomic services in crop rotations: a methodological proposal	0:12
11:19			Question and poster presentation	0:06
11:25	Panel Discussion		Joshua Callen (The Hoyt Report), Pierre Begoc (Désialis), Qamar Shakil (ABRIF), Cristina Vendrell (AEFA)	0:35
12:00	Lunch Break			1:30

13:30	Julier B. & Sokolović D.	Session 2 : Growing alfalfa to increase biodiversity and benefit crop production		
13:30	Manuel Morales	Spain	Alfalfa as a conservation tool: agronomic benefits and effects on biodiversity	0:25
13:55	Douglas Walsh	USA	Integrated pest and pollinator management on alfalfa grown for seed in the pacific northwest	0:12
14:07	Luis Inostroza	Chili	Alfalfa quality in dry environments: phenotypic and genetic variation in 250 progenies of drought-tolerant landraces	0:12
14:19			Question and poster presentation	0:06
14:25	Panel Discussion		Johanna Villenave (Flor'insectes), Djura Karagic (LoginEKO), Laure Puibusque (Barenbrug)	0:35
14:00	Jézéquel S. & Arcia Ruiz I.	Parallel Session 1 : Water management in alfalfa crops		
14:10	Saltanat Toktarbekova (YRI)	KZK/AU	Breeding rainfed alfalfa for Central Asia with less water	0:12
14:22	Michelle Leinfelder-Miles	USA	Soil health indicators impacted by deficit irrigation timing and severity	0:12
14:34	Pierre Larssonneau	France	Effects of Water Stress on Alfalfa and Impacts of Irrigation	0:12
14:46	Charles Janssen	USA	Developing and Testing Alfalfa Cultivars Under Limited Water Conditions	0:12
15:00			Coffee break - Supported by JOVISAS.L	0:30
15:30	Lloveras J. & Jézéquel S.	Session 3 : Water efficiency in alfalfa cropping systems, reduction of the impact on water quantity and quality		
15:30	Daniel Putnam	USA	Sustainability of alfalfa cropping systems in water-challenged future	0:25
15:55	Suresh Bhamidimarri	USA	Breeding for Drought Tolerance in Alfalfa	0:12
16:07	Mohammed Mouradi - <i>remote</i>	Morocco	Integrated Evaluation of Drought Tolerance in Moroccan Alfalfa: Role of Osmopriming and Rhizobial Strain Selection	0:12
16:19			Question and poster presentation	0:06
16:25	Panel Discussion		Peggy Sevestre (City of Reims), Earl Creech (Utah State University), Jaume Areny (Aldahra)	0:35

16:00	Sokolović D. & Stepic M.	Parallel Session 2 : Alfalfa and soil quality		
16:10	Babacar Thiolye	France	Alfalfa age and soil management as drivers of mycorrhizal colonization and agronomic performance	0:12
16:22	Tiemei Wang	China	Meta-analysis of the effects of alfalfa (<i>Medicago sativa</i> L.) cultivation on soil health status	0:12
16:34	Steve Damon	USA	Mapping and validation of resistance to <i>Aphanomyces euteiches</i> in alfalfa	0:12
16:46	Pascal Thiebeau	France	Quantification and characterization of alfalfa crop residues to improve estimates of alfalfa derived inputs into the soil and confidence in models simulating soil organic carbon dynamics	0:12
17:15	De Gallie D'Hybouville G.	Business meeting & Poster session		
17:20	Daniel Basigalup	Argentina	Former coordinator of the argentinian forage reeding program	0:10
17:30	Duane Vandenberg	Canada	Board member of the Canadian Forage and Grassland Association	0:10
17:40	Yonghong Ye	China	CEO of Mongolia Land North Agriculture Development	0:10
17:50	Qamar Shakil	Pakistan	Chief Scientist at the Agriculture Biotechnology Research Institute in Faisalabad	0:10
18:00	Q&A session			0:20
18:20	Conclusion			0:05
19:30	Gala Dinner - Supported by the Marne department			

Wednesday November 5

8:00	Convention centre opening			
8:30	Thamialami I. & Palmonari A.	Session 4 : Closing the nitrogen cycle: from alfalfa symbiotic fixation to crop and animal production		
8:30	Pablo Gregorini - <i>online</i>	NZ	Grazing management for environmental and human health	0:25
8:55	Geet Raju (YRI)	Finland	Hay & Forage quality monitoring from field to feed	0:12
9:07	Nedeljko Racić (YRI)	Serbia	Pre-sowing inoculation of rhizobia and arbuscular mycorrhizal fungi as a way to increase alfalfa (<i>Medicago sativa</i> L.) variety productivity on acid soil	0:12
9:19	Question and poster presentation			0:06
9:25	Panel Discussion	Gu Chen (Evergreen), Marie-Françoise Brizard (Farmer), Neil Simmonds (Aldahra)		0:35

9:00	Liu N. & Cree K.		Parallel Session 3 : New alfalfa-based cropping systems	
9:10	Ruixuan Xu (YRI)	China	Alfalfa and silage maize intercropping provides comparable productivity and profitability with lower environmental impacts than wheat-maize system in the North China Plain	0:10
9:20	Marisol Berti	USA	Alfalfa Established in Intercropping with Sunflower Allocates Fixed Nitrogen to the Crop	0:10
9:30	Bernadette Julier	France	Lucerne in mixture with forage grass species for herbicide-free weed control, high yield and quality	0:10
9:40	Mathieu Marguerie	France	New uses of Alfalfa as a service plant for the resilience of cereal production	0:10
9:50	Leah Treffer (YRI)	USA	Optimizing Alfalfa for Dual-Purpose Intercrop with Intermediate Wheatgrass	0:10
10:00	Coffee break - Supported by JOMISAS.L			0:30
10:30	Liu N. & Labanca H.		Session 5 : Alfalfa-based cropping systems in a sustainable land-use for livestock production	
10:30	Yingjun Zhang	China	Legume introduction enhances productivity and soil carbon sequestration in degraded grasslands: Decadal insights into the role of phosphorous fertilization	0:25
10:55	Valentino Solfrini	Italy	LCA of alfalfa-based dried forage in Italy: quantification of impacts and environmental benefits	0:12
11:07	Zineb El Ghazzal (YRI)	France	Genetic and phenotypic diversity of lucerne for optimising its role as a living mulch in agroecological systems	0:12
11:19			Question and poster presentation	0:06
11:25	Panel Discussion		Diego Calatayud (Todocampos), Cedric McLeod (CFGa), Yuying Shen (Lanzhou University)	0:35
11:00	Palmonari A. & Nalle M.		Parallel Session 4 : Animal nutrition	
11:10	Samy Julliard	France	Dehydrated alfalfa and gastric health in monogastric species: a 10-year perspective	0:12
11:22	Morgane Simonnet (YRI)	France	HippomixDuo: an innovation for sensitive horses	0:12
11:34	Yinghua Shi	China	Maternal consumption of fiber diet reduces oxidative stress and inflammation in self and offspring by remodeling the gut microbiota	0:12
11:46	Sarah Orbach (YRI)	France	Variation of fresh alfalfa stem properties along its height: protein content, chemical composition and sorption behavior	0:12
12:00	Lunch Break			1:30

13:30	Brummer C. & Odorizzi A.	Session 6 : High yield alfalfa for low carbon livestock in a stressful climate		
13:30	Carolina Alvarez	Argentina	Alfalfa-based feeding strategies for reducing soil N2O emissions in beef production systems	0:25
13:55	Paolo Annicchiarico	Italy	Breeding alfalfa for adaptation to the changing climate	0:12
14:07	Gaëtan Louarn	France	Identifying new agrometeorological zones for lucerne in present and future European climates using STICSmodel	0:12
14:19			Question and poster presentation	0:06
14:25	Panel Discussion		Nicolas Ayub (CONICET), Tiemei Wang (Grassland Innovation Alliance), Jelto Papendieck (FMS)	0:35
14:00	Julier B. & Noushahi H.	Parallel Session 5 : Technologies for alfalfa breeding and production		
14:10	Esteban Rios	Argentina	Multi-Omics Data Integration Improve the Accuracy of Prediction Models for Complex Traits in Non-dormant Alfalfa	0:12
14:22	Gabriela Soto	Argentina	Genomic Editing for Alfalfa Improvement in Argentina	0:12
14:34	Tristan Duminil	France	From Breeding to Market Launch: How to Digitalize Product Development of Alfalfa Mixes for Agroecology	0:12
14:46	Earl Creech	USA	Technologies to remoisturize alfalfa in the windrow for baling	0:12
15:00		Coffee break - Supported by JOVISAS.L		
15:30		Closing ceremony		
16:45	De Gallie D'Hybouville G.	Business meeting & Poster session		
16:50	Isaac Plaisant	France	Agronomist Engineer	0:15
17:05	Emily Meccage	USA	Director of R&D and Innovation, PhD	0:15
17:20	Guillaume Lelouvier	France	Agri-food Market Manager	0:15
17:35			Q&A session	0:15
17:50			Conclusion	0:05

Thursday November 6

7:15	Field tour to Sun Déschy & Luzeal factories
7:30 Bus boarding	Transfer to Recy and Francheville (30 mn)
8:30 First round of visits	Visiting Sun Déschy & Luzeal factories by groups
10:00 Coffee break	On site
10:30 Bus boarding	Transfer to Recy and Francheville (30 mn)
11:00 Second round of visits	Visiting Sun Déschy & Luzeal factories by groups
12:30 Bus boarding	Transfer to Châlons-en-Champagne (20 mn)
13:00 Closure lunch	Regional products exhibition on Capitole
15:15 Bus boarding	Transfer to Reims (45 mn)



Luzeal is a dehydration cooperative comprising 1,500 member farmers producing more than 18,000 hectares of alfalfa. It has five dehydration plants that package 62% of its production in bales and the rest in pellets. The annual production of 220,000 tonnes of alfalfa is supplemented by 130,000 tonnes of beet pulp, grape marc and seeds, wood pellets and other dehydrated products.



The **Sun Déschy** cooperative is in the southern Marne region of Champagne-Ardenne and has 750 member farmers who supply agricultural products that are processed through dehydration. It harvests 11,500 hectares of alfalfa and 350 hectares of maize for sale on the animal feed market. The main product is dehydrated alfalfa, with a total tonnage of 140,000 tonnes, two-thirds of which is produced in bales and one-third in pellets.

Posters

ID	Authors	Country	Title
AG01	Andjelković Snežana	Serbia	Mineral composition of alfalfa grown in soils with increased concentrations of trace elements
AG02	Ayub Nicolas	Argentina	The Lys512Asn mutation in the capsule biosynthesis factor Rkpl of the commercial N-fixing alfalfa inoculant B399 suppresses the denitrification process and reduces soil nitrogen loss
AG03	Christine Phiri	Zambia	Evaluating the agronomic performance of diverse alfalfa (Medicago sativa) in Zambia
AG04	Cornacchione Monica	Argentina	A remote sensing approach assessment for water use estimation in alfalfa hay and seed yield in a semiarid region under irrigation.
AG05	Gelineau Silvère	France	Sursemmer un mélange céréales-protéagineux immature dans une luzernière : Quels intérêts sur la pression adventice et la productivité ?
AG06	Julier Bernadette	France	Molecular markers to speed-up genetic progress for anthracnose resistance of lucerne
AG07	Lan Yun	China	Soil Remediation Effect of Alfalfa-grass Mixed Pasture Established in Saline-alkali Soil of Inner Mongolia China
AG09	Li Rui	China	Crop diversification improves productivity by enhancing soil health
AG10	Light Sarah	USA	Application of High-Carbon Almond Shell Mulch to Established Alfalfa
AG11	Soledad Espinoza	Chile	Potential of different Chilean isolates of growth-promoting bacteria on early vigor and germination rate of alfalfa.
AG12	Stepic Marija	Serbia	Aluminum toxicity in alfalfa seedlings: Effects on root growth and antioxidative defense in three cultivars
AG13	Tomas Maria	Argentina	Tolerance to salinity, hypoxia and their combination in alfalfa cultivars: responses under stress and recovery post-stress

AG14	Venot Mickaël	France	Establishing alfalfa, a key phase in the crop cycle
AG16	Zhou Jiqiong	China	Mycorrhizal-mediated Growth and Resource Allocation Drive Plant Coexistence
AN01	Coulmier Didier	France	Effect of extruded linseed or alfalfa protein concentrate in interaction with two levels of concentrate on milk fatty acid composition
AN02	Coulmier Didier	France	Effect of diet and breed on fatty acid composition of beef steers
AN03	Coulmier Didier	France	Effects of alfalfa solubles on ruminal digestion in dairy cows
AN04	Coulmier Didier	France	Evaluation of the attractiveness of an alfalfa ball and its effectiveness in interrupting post-weaning tail-biting episodes
AN05	Coulmier Didier	France	Influence of egg carotenoid content on chick carotenoid status after hatching
AN06	Coulmier Didier	France	Long strand dehydrated alfalfa in complement of corn silage for dairy heifers at weaning
AN07	Coulmier Didier	France	Nutritive value for rabbits of several dehydrated pressed alfalfa
AN08	Coulmier Didier	France	Simplify distribution by offering a dehydrated fibrous complete feed at will to dairy heifers after weaning
AN09	Coulmier Didier	France	Distribution of refined alfalfa to dairy ewes, comparison of two forms: alone or combined with beet pulp shreds
AN10	Shi Yinghua	China	Effects of Alfalfa fiber meal Powder Supplementation in the Diet on Growth Performance, Inflammatory Responses, and Intestinal Health of Weaned Rabbits and the Underlying Mechanisms
GE01	Cornacchione Monica	Argentina	Conventional breeding of alfalfa for drought-tolerant in limited-water environments

GE02	Damon Steve	USA	Mapping of forage digestibility QTL in elite alfalfa germplasm
GE03	Irving Arcia Ruiz	France	Contribution of phenotypic traits to the genetic structure of alfalfa
GE04	Julier Bernadette	France	A network to accelerate the creation and dissemination of genetic progress in lucerne: the BELIS project
GE05	King Cree	USA	Genetic Characterization and Breeding for Creeping Root Architecture in Alfalfa
GE06	Marguerie Mathieu	France	High throughput phenotyping of cereal x alfalfa mixed crops
GE07	Nalle Kartika	USA	Evaluation of Non-Dormant Alfalfa Germplasm for Resilient Commercial Cultivar Development
GE08	Noushahi Hamza Armghan	Chile	Using High-Throughput Phenotyping Techniques and Genome Wide Association Studies (GWAS) to Select Drought Tolerance Alfalfa (<i>Medicago sativa</i> L.) Populations in Mediterranean Drought-Prone Environments
GE09	Odorizzi Ariel	Argentina	Enviromic study based on environmental effects and genotype x environment interactions for alfalfa yield
GE10	Soledad Espinoza	Argentina	Seed production potential and yield components of seven alfalfa advanced genetic lines in Mediterranean climate of Chile.
GE11	Tomas Maria	Argentina	Phenotypic recurrent selection in alfalfa (<i>Medicago sativa</i> L.) to increase waterlogging tolerance
GE12	Wagner Steve	Europe	Alfalfa Genetic Gain for Forage Yield Using Single-Cross Hybrid Progeny Testing
GE13	Wang Hui	China	MsbZIP55 regulates salinity tolerance by modulating melatonin biosynthesis in alfalfa
GE14	Xu Lan	USA	Genetic Resources to Improve Alfalfa Persistence in Rangelands: Germplasm Evaluation of Crown and Root Sprouting Traits

AG17	Akber Muhammad Abdullah	Morocco	Sustainable Management of Root Rot Caused by <i>Rhizoctonia solani</i> in Alfalfa through Biocontrol strains and Low-Dose Fungicides
AG18	Guo Zhenfei	China	Ca ²⁺ activated sugars accumulation and ROS homeostasis regulate cold tolerance in alfalfa
AG19	Li Yingao	China	Atrazine Residue Effects on Alfalfa Growth, Rhizosphere Microbes, and Transcriptomics
AG20	Lu Shaoyun	China	A novel wall-associated receptor-like protein kinase from yellow flower alfalfa (<i>Medicago falcata</i>) regulates cold tolerance
AG21	Mouradi Mohammed	Morocco	Evaluation of the effect of alfalfa cultivation, used as a preceding crop, on the agronomic performance of wheat under water stress conditions
AG22	Mouradi Mohammed	Morocco	Investigation of the facilitation effect of the alfalfa-rhizobia symbiosis on durum wheat (<i>Triticum turgidum</i> ssp. <i>durum</i>) plants grown in association with alfalfa under water deficit.
AG23	Mu Zha	China	Identification and characterization of <i>Colletotrichum truncatum</i> and <i>C. destructivum</i> causing stem rot of white clover in China
AG24	Shakil Qamar	Pakistan	Optimizing Alfalfa (<i>Medicago sativa</i> L.) Production through Integrated Agronomic Management, Genetic Screening, and Sustainability Assessment
AG25	Shi Haifai	China	Rhizobia-legume symbiosis increases aluminum resistance in alfalfa
AG26	X Fang	China	The occurrence and damage mechanisms of root rot in alfalfa in China
AG27	Zhu Haifeng	China	Comparative physiological and transcriptome profiles uncover salt tolerance mechanisms in alfalfa
AN12	Cao Shixi	China	Alfalfa saponins improve lipid metabolism disorders induced by a high-fat diet in rabbits through gut microbiota
AN13	Cheng Jawen	China	Alleviating effects of Alfalfa total saponin (ATS) on intestinal senescence in aged mice

AN14	Cheng Jawen	China	Study on the effects and mechanisms of different ratios of alfalfa leaf meal diets on the growth performance and inflammatory response of weaned rabbits
AN15	Han Yao	China	Alfalfa Leaf Meal Improves Production Performance of Pregnant Rabbit by Relieve inflammation of serum, intestine and placenta
AN16	Huangfu Weikang	China	Dietary Fiber-Derived Butyrate Alleviates Piglet Weaning Stress by Modulating the TLR4/MyD88/NF- κ B Pathway
AN17	Ma Jixiang	China	Effects of different ratios of alfalfa fiber diets on the growth performance and immune response of weaned piglets
AN18	Geet Raju	Finland	Quantification of alfalfa composition from field to feed towards increased efficiency of meat and milk production
AN19	Shaokai La	China	Alfalfa polysaccharide alleviates colitis by regulating intestinal microbiota and intestinal barrier against TLR4/MyD88/NF- κ B pathway
AN20	Sun Jamin	China	Effect of different proportions of alfalfa leaf meal substitution for soybean meal on meat rabbit meat quality
GE15	Ahmad Samina Jam Nazeer	Pakistan	First report of DNA barcoding, phylogenetic analysis and transmission study of alfalfa (<i>Medicago sativa</i>) phytoplasma in Pakistan
GE16	Katanski Shežana	Serbia	Comparative analysis of dormancy and yield of the world alfalfa collection: experiences from Serbian agricultural practice
GE17	Xingjing Xingjing	China	Correlation of Rhizosphere Bacteria in <i>Medicago ruthenica</i> (L.) with Drought Resistance
AG28	Putnam Daniel	USA	Harvest and cultivar strategies to improve sustainability of alfalfa (<i>Medicago Sativa</i> L.) cropping systems
AG29	Cameron Pittelkow	USA	Carbon footprint of alfalfa production in california

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Diamond



desialis.com

Désialis is a leading European player for dehydrated products. We represent 4 french cooperatives gathering 4 000 alfalfa growers located in Champagne-Ardenne. We offer a large range of products meeting the numerous requirements of the livestock industries. Alfalfa: pellets and bales (up to 35 different references). Straw: defibrated straw bales, pellets and crumbles. Maize: whole plant, Mailuz. SILOMIX: mix of raw materials (alfalfa, SBPP, wheat DDG).

Désialis products are 100% from French origin, VLOG Geprüft (non-GMO) and FCA (Feed Chain Alliance = GMP+ equivalent) certified Organic alfalfa and NOPS tested products for horses are also part of our portfolio.



Platinum



tereos.com/en

Tereos is a leading cooperative group processing agricultural raw materials into food and feed solutions. As a key player in animal nutrition, we promote alfalfa for its agronomic value, supporting soil health, biodiversity and regenerative agriculture.



foragegenetics.com

For over 30 years, **Forage Genetics International** has driven the alfalfa industry forward with advanced breeding, innovative genetic discoveries, variety developments and cutting-edge technologies such as HarvXtra Alfalfa, Roundup Ready Alfalfa, and the UltraCut Alfalfa Disease Package. Today, FGI continues to relentlessly pursue advancement in the forage industry.

Gold



NORD EST ca-nordest.com

Leading bank and insurer in the Aisne, Ardennes and Marne French departments, for over 120 years, **Crédit Agricole du Nord Est** finances the economic development, particularly agriculture and viticulture, the 2 pillars of its local economy. In those 3 departments, **Crédit Agricole du Nord Est** is the banking partner of 9 out of 10 farmers, supporting them from the moment they set up their business to the time they transfer it, but also in the development of new activities such as renewable energy production on the farm.



akahl.de

Amandus Kahl serves the needs of different industries with its machines and plants. The **Kahl** pellet mill 55-1500, specially designed for the green forage industry, is currently the largest **Kahl** pellet mill for forage, alfalfa etc. It enables high throughput with low energy consumption. The proven design ensures low vibration and smooth operation. Meet us at stand n° 11.



dutchdryers.com or afau.net

Molinos Afau and Dutch Dryers are a group of companies specialized on grinding, drying, milling and densifying fibrous products as alfalfa, straw, grass, silage, wood, etc. We design, produce, assembly, make commissioning and give after sales service for these kinds of factories all around the world. Feel free to contact us on info@dutchdryers.com and info@afau.net.

Silver



imabeiberica.com

IMABE has over 50 years of experience in designing and manufacturing machinery for forages and biomass. Present in more than 70 countries, the company stands out for its technology, innovation, and quality, offering customized, sustainable, and reliable solutions that optimize both maritime and land logistics.

cristal-union.fr/en **CRISTAL UNION**

The **Cristal Union Group** is a French cooperative that ranks among Europe's leading producers of sugar and alcohol from sugar beet. **Cristal Union** also processes alfalfa at its three dehydration sites in the Marne and Loiret regions, which are equipped with biomass boilers and produce an average of nearly 100,000 tonnes of alfalfa pellets per year, some of which are certified organic.



dzu-industries.com

D.zu Industries dries alfalfa at a temperature below 40°C using its innovative heat pump technology, which is energy-efficient and produces no greenhouse gas emissions. The alfalfa, harvested and dried as whole plants, retains all its organoleptic qualities, vitamins, nutrients, and fiber. Next **D.zu**® plant: to be delivered in 2026 in France with a capacity of up to 300 tons of dry matter per day.



abeille-assurances.fr

Abeille Assurances offers a wide range of insurance, protection, savings and retirement products and services for its individual, professional, agricultural and business clients to insure their property, family and activities.



Fagus GreCon extinguish before it burns! Rely on over 50 years of experience across more than 100 industries ! Traditional fire protection measures only respond once a fire has already broken out – by which point significant collateral damage may already have occurred. As the inventor of the industrial spark extinguishing system and the market leader in preventive fire protection, we focus on prevention.



semae.fr

SEMAE is the French Interprofessional Organisation for Seeds and Plants, representing 65 federations and associations with 265 representatives from all supply chain sectors. The organization drives dialogue, innovation, and decision-making, ensuring official seed quality control and certification as entrusted by the government. France is the leading European seed producer with 370,000 hectares dedicated to seed multiplication, generating a turnover of €3.9 billion and employing around 11,000 people.



Kadant PAAL is an international group that designs and supplies balers for producing regular, strong, and dense bales of alfalfa, straw, or all compactable agricultural fibres. We operate through our subsidiaries in Germany, the United States, France, Spain, and England, or through our agents and distributors around the world.



More success with **PÖTTINGER**. **PÖTTINGER** is among most respected agricultural machinery manufacturers worldwide. The Family-owned company offers grassland, arable, and digital technologies that makes agriculture more efficient and convenient. The comprehensive product range includes powerful machines for small alpine farms through to high output technology for large farms and contractors all over the world.



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CPM, is a diversified leading global supplier of process equipment & engineering technologies that sustainably feed, fuel, and build a better world. With its growing family of 17 market-leading product brands, **CPM** serves a variety of industries, including animal feed, consumer food, green energy, advanced materials, and sustainable waste recycling. Founded in 1883, **CPM** has 1,700 employees across 36 facilities on 4 continents with a presence in 150+ countries. **CPM** plays a vital role in making the world more efficient and sustainable, from the foods you eat to the fuels you require.



legras-industries.com



<https://www.apisa.info>

Bronze



groupama.fr

Groupama, the insurer for all types of agriculture and all farmers. A leading insurer in the agricultural sector for over 100 years, **Groupama** provides farmers with insurance solutions and advice, wealth management and prevention tailored to their activities. **Groupama** covers all agricultural activities and sectors and offers a comprehensive range of products and services for all needs, professional and private.



Europ Service industrie is a company specializing in the design, manufacture, and installation of industrial equipment, particularly for alfalfa processing. We offer a wide range of services, including plant layout and modification, machine manufacturing and refurbishment, maintenance and wear parts, as well as assessment, auditing, consulting, and optimization.



CDER is a company founded in 1956 in the Marne department (France). Since its inception, the evolution of its activity has been linked to the development of management consulting and then agricultural accounting. Over time, **CDER** has become the largest MAA (Management and Accounting Association) in France with approximately 13,000 members and just over 750 employees.



Bocart, a historic **Fendt** dealer in the Marne region of France, has been supporting alfalfa farmers for decades in close partnership with the Sun Déshy cooperative. We provide the full **Fendt** range, from tractors to harvesting solutions, ensuring innovation and reliability. Together, we highlight the strong link between **Fendt** technology and the alfalfa sector.



Since 1957, **Ravillon** has been a trusted partner for farmers, winegrowers and green space professionals in Champagne-Ardenne. With 13 fully equipped branches, we offer sales, parts and repair of leading agricultural, viticultural and landscaping machinery. Our values — excellence, proximity and service — guide us in providing innovative, sustainable solutions.

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todoalfalfa.com.ar

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JOVISA, S.L.



jovisa.es

JOVISA, a leader in forage and waste management machinery, develops innovative, reliable, and energy-efficient equipment. Based in Spain with a subsidiary in France, it produces high-performance balers for alfalfa and straw in various sizes and capacities. With 130 employees and 30,000 m² of facilities, the company combines scalable production with international expansion.

Field tour sponsor

CLAAS

claas.com

Founded in 1913, the family-owned company **CLAAS** is one of the world's leading manufacturers of agricultural machinery. The company is the world market leader in forage harvesters. **CLAAS** is also the European market leader in another core segment, combine harvesters. **CLAAS** is also a world leader in agricultural technology with tractors, agricultural balers and grassland harvesting machinery.

Exhibitors



harvesttec.com

Harvest Tec delivers innovative solutions that help farmers improve forage quality and efficiency. With decades of hay production expertise, we develop advanced preservative applicators, moisture sensors, and rehydration technologies that enhance the baling process, reduce spoilage risk, and preserve nutritional value.



swisscombi.eu/en

Swiss Combi offers customized drying systems for organic bulk goods, biomass, fermentation residues or manure. Our portfolio covers low temperature drying, SSD closed loop ecoDry, operated in more than 56 countries (500 references). Please contact: W. Kunz dryTec AG (**Swiss Combi**): sales@swisscombi.ch, +41 56 616 60 30.



prodesa.net

PRODESA is a leading engineering company specializing in turnkey solutions for biomass pellet production, including equipment manufacturing, dies and rollers, and after-sales services. With offices in Spain, the US, France, India, and Vietnam, it has consolidated its presence in strategic global markets. With over 25 years of experience, it has developed projects around the world, demonstrating its reach and adaptability.



groupe-grasasa.com

The cooperative **GRASASA** was founded in 1969 by thirteen local families of farmers and livestock breeders from Dordogne. Spread over more than 1,000 hectares within a 30-kilometer, the cooperative and these other entities produce over 9,000 tons of alfalfa. **GRASASA** has a production capacity of over 60,000 tons of granules per year, which allows it to provide services in alfalfa and potentially other products.



kuhn.com

KUHN, a global leader in agricultural machinery, has been designing innovative and reliable solutions for nearly 200 years to support sustainable farming. Present in over 100 countries, the group combines quality, passion, and customer proximity to meet the challenges of food and energy production.

SONDAC.IT

sondac.it

Nutrizione e Benessere Animale

Sondac.it promotes sustainability and welfare in livestock farming through advanced nutritional and agronomic solutions. For over 20 years, we have been integrating research and innovation, developing technologies for the quality of dry and wet forage, offering strategies aimed at improving efficiency, operational management, and economic sustainability.

aldahra 

aldahra.com

Al Dahra is a multinational leader in agribusiness, managing over 100,000 hectares in Egypt, Romania, Serbia, USA, and other countries, producing and trading nearly 3 million tons of food commodities and animal feed. Operating in 15 countries and over 40 markets, we serve a wide range of customers and are driven by our vision of sustainably feeding a growing world. Contact email: feed@aldahra.com



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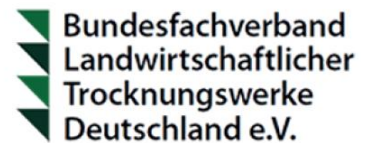
itphotonics

Itphotonics specializes in inline and portable NIR technology for fast, non-destructive analysis in agriculture and industry. Since 2012, it has delivered high-performance spectrophotometers, providing real-time insights for process optimization. Trusted by global leaders, **Itphotonics** offers turnkey solutions that enhance efficiency.



roc.ag/en

With over 25 years of experience, **ROC** is a world-leading specialist in professional hay mergers for alfalfa dehydration, biomass, and biogas plants and dairy farms. Offering the widest range in the market, our high-quality, reliable solutions ensure long-term performance and maximum preservation of even the most delicate crops like alfalfa, while keeping the product free of stones and dirt.



bltd-trockengruen.de

BLTD unites all 31 dehydration plants in Germany. Since 1972 we have represented the green fodder – Trockengrün – sector, standing for quality, reliability and expertise. Our dehydrated products from grass, clover and alfalfa preserve valuable nutrients and support animal health with natural, sustainable feed solutions. Visit us at our booth and enjoy the quality of Germany.



aife.eu

For over 60 years, **AIFE** has been representing professional producers of dried and dehydrated forages: 90% of the Italian forage supply chain. 1,000,000 tons/year of processed forage on a harvesting surface of 90,000 ha. 13,000 operators along the entire supply chain. Reduced irrigation. Elimination of foreign bodies during processing, heat sanitization of the forages. Exemption from molds. HACCP system.



Solar Skill is a company dedicated to renewable energy, created by five partners, each contributing their know-how and expertise to accelerate the energy transition! We offer high-performance, sustainable solar solutions for the service sector, industry, local authorities, and agriculture, combining profitability with respect for the environment. 🌞



molydal.com

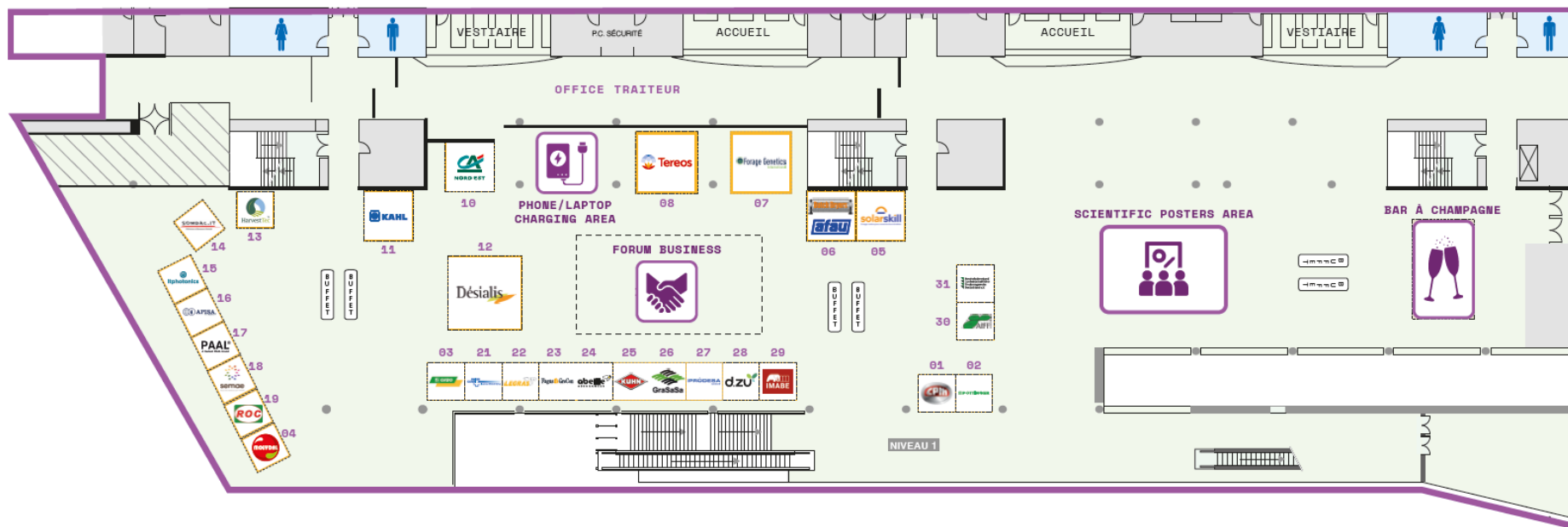
French supplier of industrial lubricants since 1958, **Molydal** has developed high-performance, eco-friendly products: reducing carbon footprint, cutting costs, and boosting productivity. Its range of products, combined with lubrication equipment, helps optimize the lifespan of industrial machinery subjected to high stress: sugar refineries, granulation plants, and more.



oxbo.com/fr

Oxbo designs equipment for specialty crops including forage, fruit, seed, vegetables, and roots. With facilities in NL, US, UK, FR, and BR, **Oxbo** offers high-quality mergers like the CM240, delivering reliable, efficient forage pickup, dense windrows, and superior crop flow for high sugar grasses, alfalfa, and small grains.

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