Call for Sponsors and Exhibitors



POLEPHARMA

CFB

Congrès France Bioproduction 7 & 8 April 2022 CentraleSupélec (Saclay) www.france-bioproduction.com

5th Edition

Gather and Unite all stakeholders in order to serve the sector



In association with













7 & 8 April 2022

The two days aim at gathering more than 350 industrial decisions makers and R&D actors from the public and private sector to tackle key challenges in Biomanufacturing and report current industrial needs.





Une conférence Premium permettra de clore la première journée et sera suivie d'un dîner de Gala.



From 15 March to 30 April 2021

- One single app (*see page 11*) for:
- Managing your profile and agenda,
- Watch the conference and workshop sessions live or in replay,
- Taking part of discussion threads and surveys,
- Accessing the list of participants and exhibitors, interact with them in private messaging and organize your BtoB meeting schedule



-swapcard

Conferences & round tables

Animated by KOLs of the field and selected by the programming comitee.

Sponsored Technical Workshops

Based on feedbacks and sharing of expertise in an environment prompted to fruitful exchanges.

More than 7 hours of Networking

Meet with your leads. Visit exhibitors located in the center of the catering & networking area.



Second Day

Pitch session from 5 deeptech startups in biomanufacturing.

CONGRÈS FRANCE BIOPRODUCTION 6^e édition

Rassembler et Fédérer tous les acteurs au service de la filière







THE PROGRAMING COMMITEE - 6TH Ed.

Olivier Bogillot - CFB 2022 President Président SANOFI, Président de la FEFIS





Roland Beliard CEO de LFB Biomanufacturing

Alain Lamprove



Paul Beyou VP Strategic Partnership and Qualified Person

VP fournisseurs Polepharma

Gaëtane Rouvray

Chief Production Officer



Président Administrateur Polepharma

Alain Sainsot



Frédérique Vieville Quality Director



Christelle Dagoneau VP Business Development Europe

Mickael Lanero Fidalgo



Hervé Galtaud Directeur Général

Franck Lethimonnier Directeur de l'ITMO Technologies pour la santé d'Aviesan

4 Thematic Sessions





NANOBIOTIX

 \mathbf{M} xenothera



PHERECYDES



TreeFr@g

IMT



Supply chain & biomanufacturing: from R&D to industrialisation



Titulaire de la Chaire de Biotechnologie LGPM CentralSupelec



Towards biomanufacturing closer to the patient

Biomanufactoring in France: Stakes & News Digital Biomanufacturing methods

The Programmation



Thierry Ziegler 000

& Bioproduction

Guillaume Plane

Jean-Pierre Burnouf

Pascale Bouillé

Julien Meissonnier

CEO

VP & CSO

Responsable Relations Scientifiques

Initiative Bioproduction du CSF-ITS

Marketing & Development, Process Solutions

Hélène Nègre Scientific Director Biotechnology **IGYXOS**







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Catalent.

france

biotech



Geoffroy Malherbe

EMEA Single-Use Technologies Sr Sales Manager





Franck Mouthon Président de France Biotech CEO Theranexus















- Highlight your activities, present your know-how, enhance your expertise via the Partners areas and by leading workshops;
- Associate your company's image with the theme of bioproduction and, more broadly biomedicines, benefit from high visibility among participants: decision-makers and players in the pharmaceutical industry, in higher education and research institutions;
- Develop your network thanks to strategic interactions with the participants (BtoB meetings): meet the French leaders of the Bioproduction market to promote and strengthen your partnerships;
- Take part in the development of tomorrow's bioproduction & the shaping of the French ecosystem.

Become partner / sponsor of our events! Customised sponsorship packages can be designed according to your specifications.

Develop your business based on the Bioproduction & Biotesting Within the POLEPHARMA / MEDICEN networks!

Take advantage of the DUO offer to DUPLICATE the visibility impact! (see p12)





Our Sponsoring offers

BRONZE

SILVER

GOLD



PLATINIUM

	BRONZE	SILVER	GOLD	PLATINIUN (Exclusif)
Exhibition area and admission included				
Number of free admissions included for your team	1	2	3	4
Full Guest Pass for your customers	1	2	3	4
1 stand on the networking area (equiped with 1 signboard, table, chairs, 1 electrical outlet, room for your kakemono)	3 m²	6 m ²	6 m ² (option 9m2)	9m ²
Visibility				
Your logo featured on all the event's communication supports (website, dedicated newsletters, event schedule)	Inclus	Inclus	Inclus	Inclus
Your logo on the exhibition page in the Swapcard ap (see 11)	Inclus	Inclus	Inclus	Inclus
Flyers (4 pages max) or goodies delivered to the participants ¹ (to provide)		Inclus	Inclus	Inclus
Follow your prospects via the Proxi Event ap (see 11)	Option	Inclus	Inclus	Inclus
Votre logo sur la présentation d'ouverture de l'évènement		Inclus	Inclus	Inclus
Communication via LinkedIn: highlighting the Partnership Silver: logo distribution/Gold & Platinum: logo distribution & promotion of your expertise		Inclus	Inclus	Inclus
Your logo featured in the post-event video		Inclus	Inclus	Inclus
Acknowledgement by the Chairman during the introduction speech			Inclus	Inclus
Your logo on the homepage of the web platform and mobile application Swapcard			Inclus	Inclus
2 free entries to the Gala dinner ²			Inclus	Inclus
Access to the list of participants (according to the current GDPR)			Inclus	Inclus
An intervention during the conference or leading a workshop on D-Day or before the event (webinar) 3		Option	Inclus	Inclus
An intervention during the Biomanufacturing Thursdays Webinar (see 13)		Option	Option	Inclus
An article in the POLEPHARMA & MEDICEN Newsletters (+30 000 recipients/month)			Option	Inclus
An email campaign « Zoom Partner »			Option	Inclus
Your logo on participants' badge				Inclus
An interview in the video post-event				Inclus
Sponsoring				
Sponsoring of cords or bags (to provide)			Option	Au choix
Sponsoring of a session (introduction and/or chairman)			Option	Inclus
Sponsoring of coffee break (advert in the room, logo on multiple supports A5)		Option	Inclus	Inclus
Sponsoring of lunch break (advert in the room, logo on multiple supports A5)		Option	Option	Au choix
Sponsoring of Gala dinner (your kakémono in the room, logo on multiple supports A5)		Option	Option	Au choix
Rates excl. VAT	2 900 €	4 950€	7 500 €	12 000 €
Early Bird Offer (- 15 % before 15 January 2022)	2 465 €	4 208€	6 375€	10 200 €
Membership Offer POLEPHARMA - MEDICEN (- 30%)	2 030 €	3 465 €	5 250 €	8 400 €
1 - Goodies except pens	3 – Depends or	the number of a	available slots	

2 – Depends on the the number of included entries

DUO Offer Terms & Conditions page 10

Sponsor two POLEPHARMA events = 10% discount & 2 free entries

PREMIUM PARTNER

You are a lab? Become PREMIUM PARTNER.

Associate your corporate image with this major event in the biomanufacturing field in France And reinforce your position as a key leader in the biophamaceutical industry

We offer different parnership possibilities with high visibility, numerous advantages and that can be adapted to your needs.

Included PACKAGE

- Visibility full pack (see page 5)
- 15 entries Min

Speaker (your choice)

- Conference
- Chairman of one session

NETWORKING & CORPORATE IMAGE

Highlight your corporate image and be preseznt all along the event amonf many possibilities (*your choice or to provide*):

Coffee Break Gala Dinner Lunch Break Bag Badge Name tag cords Blocs-notes Video A during breaks Booklet Cover LinkedIn Ad Website Banner Logo on SWAPCARD App TOTEM with brand Brand Sticker on the floor Booked area for B2B Customised WiFi password etc..

Be patner of one of our « *Break'n Breathe* »: running, relaxation... Meet people your share interests with in another environment!

For a custom offer and the associated tarification, please contact:



Denis Marchand Chef de Projets Innovation Biomédicaments denis.marchand@polepharma.com 06.15.95.47.74



Julien Ettersperger Responsable Equipe Innovation Santé et Partenariats Académiques jettersperger@medicen.org 06.59.12.18.87



Elodie Thierion Cheffe de projet Biotech et Pharma <u>ethierion@medicen.org</u> 06.09.65.05.68

OLEPHARMA



CONGRÈS FRANCE BIOPRODUCTION 6° édition

Rassembler et Fédérer tous les acteurs au service de la filière

ntraleSupélec

PARIS - SACLAY www.france-bioproduction.com





Location

CentraleSupélec (Plateau de Saclay)

Bâtiment Eiffel 8-10 rue Joliot-Curie, 91190 Gif-sur-Yvette



Map









CentraleSupélec

Bâtiment Eiffel 8-10 rue Joliot-Curie, 91190 Gif-sur-Yvette

Access

By train or public transport

Closest TGV station: Massy-TGV then Bus (20-minute journey on own site)

- RER from Paris to Massy-Palaiseau then Bus (20-minute journey on own site):
- RER B direction Saint-Rémy-lès-Chevreuse Massy Palaiseau stop
- Express Bus 91.10 and Express Bus 91.06 B and C University Paris Saclay, Moulon or Joliot-Curie stops
- RER from Paris to the Ticket Office then Bus (5-minute journey):
- RER B direction Saint-Rémy-lès-Chevreuse Le guichet stop
- Bus Le Guichet N ° 9 Joliot-Curie stop

By plane

From Orly airport (approx. 30 minutes):

- Take the ORLYVAL to Antony,
- RER B in the direction of "Saint-Rémy-lès-Chevreuse" Then see the access by public transport
- Then see the access by public transport

By car

Departure from Paris Périphérique-Porte de Saint-Cloud:

- Take the N118 (green sign) direction Nantes-Bordeaux.
- After about 20 km: Exit n ° 9 "Center Universitaire".
- At the roundabout take the second exit (straight ahead). Then follow the plan below.
- Departure from Paris by the A6-A10:
- Follow direction Nantes-Bordeaux, then direction "Cité Scientifique" (left lane), then Saclay.
- Continue on the D36 then turn left on the D128 direction "Center Universitaire".
- Pass 2 roundabouts. At the 3rd roundabout, take the second exit. Then follow the plan below. Coming from the South on the A10
- Take the N118 (green sign) towards Paris-Porte de Saint-Cloud
- Exit n ° 9 "Center Universitaire".
- At the roundabout take the second exit (straight ahead). Then follow the plan below. Coming from the south by the A6
- Take the N104 "Francilienne" direction Versailles until you reach the interchange with the A10.
- Take the N118 (green sign) towards Paris-Porte de Saint-Cloud
- Exit n ° 9 "University Center".
- At the roundabout take the second exit (straight ahead). Then follow the plan below.

To park

Parking spaces are provided for exhibitors under the Eiffel building

From Roissy Charles de Gaulle airport (approx. 1 hour):

- Take the RER B towards Saint-Rémy-lès-Chevreuse



OVERVIEW OF THE PREVIOUS EDITION



4 Thematic Sessions

Structuring Bioproduction in France: Stakes & News

- From experience with therapeutics proteins to new biotherapies: Inputs & Limits
 - (Evolution of) bioproduction methods : from R&D to industrialization
 Bioprocessing 4.0: progress

1 Short Training Session with the Campus Digital Biotech



Types de structures

Subscribers: Laboratoire 31% +500 vs +220 en 2019 : + 130 % R&D privée (CRO et Biotech) 24% Fournisseur Groupe 11% **Partners:** Institutions & Reseaux 9% +40 vs +20 en 2019: + 100 % Formation 8% Autres 6% Fournisseur PME 6% R&D académique 3% Presse 2% 29 Territoires - Etat 1% +500Partners Participants +2000+600+22013 Network +400+60visits on the B2B meetings Partners organisations exchanges partner pages

OVERVIEW OF THE PREVIOUS EDITION

PROGRAMME - Jeudi 17 juin 2021

9^{H00} Introduction & Discours d'ouverture Guillaume Plane,

Président du Congrès Marketing & Development Manager, Process Solutions,

Ment Group Agnés Pannier-Runacher, Ministre déléguée auprès du Ministre de l'Économie, des Finances et de la Relance, chargée de l'Industrie Olivier Boglilot, Président du CS Industrie et technologies de santé Président du CS Industrie et technologies de santé Président du Sanoff France

SESSION 1 Bioproduction : Enjeux et Actualités

- 9^H45 Conférences #1 & #2 Bioproduction Faire de Conterences # 2 & # 2 = objoudu cui - raine oe la France un leader européen à l'horizon 2030 Jacques Volkmann, Vice-Président, Head of R&D France, Sanoliß Arésident du Board ITS-bipproduction Emmanuel Dequier, Directeur Grand Défi Bioproduction, Onseil de ll'arguestion
- 10°15 Conférence #3 Le Bio3 Institute, une plateforme de bioproduction pilote pour le développement de procédés Audrey Munos, Responsable Scientifique du Bio3 institute, Groupe IMT
- 10⁸⁴0 Conférence #4 Bioproduction locale : témoignage de la biotech nantaise XENOTHERA Gaëtane Rouvray, Chief Production Officer, Xenothera
- 11^H00 Table ronde Questions/Réponses Intervenants des conférences de la Session 1

11^H30 Pause

- SESSION 2 Bioprocessing 4.0 : Les avancées
- 14⁴⁰00 Conférence #5 Bioprocess 4.0 dans un envi-ronnement en pleine mutation François Balbin, Technical Application Consultant, Europe Moyen-Orient Afrique, Merck
- 14^{#30} Conférence #6 Advanced NGS approaches for the detection of adventitious agents in biolo-gics process development and manufacturing Audrey Brussel, Viral safety Leader, Pathoquest
- 14*50 Conférence #7 Using Ypso-Proxima® to compare the EASY process by Sanofi with traditional mAb purification Agets Corbin, Business Development Manager -Software, Ypso-Facto Benoît Mothes, DSP Skill Center Head, DSP Breakthrough Technologies Skill Center, Biopharma Development, Sanofi
- 15*10 Conférence #8 De l'innovation à l'implémen-tation, procédé intensifié de purification de protémes Fc. Asma Benlegrimet, Tech transfer & DS Clinical Operations Scientist, Merck
- 15"35 Table ronde Questions/Réponses Intervenants des conférences de la Session 2
- Conférence PREMIUM

16^H05 Pause

16^x30 Conférence #9 - Development and Manufactu-ring of the Pfizer / BioNTech Covid Vaccine Joost Quaadgras, Senior Director, Launch Excellence in Pfizer Global Supply, Pfizer

17^H20 Mot de clôture du Président

- PROGRAMME Vendredi 18 juin 2021
- 9^H00 Discours d'ouverture de la seconde journée Guillaume Plane. Président du Congrès Marketing & Development Manager, Process Solutions, Merck Group

SESSION 3 De l'expérience des protéines thérapeutiques au service des nouvelles biothérapies : Apports & Limites

- 9^H10 Conférence #10 Evolution de la production de protéines de 1970 à aujourd'hui jilian Marc, Enseignant-Chercheur, Université de Tours
- 9°30 Conférence #11-Utilisation des cellules souches pluripotentes humaines en thérapie cellulaire pour la rétine Christele Monville Professeur à l'Université Evry Val d'Essonne et chercheuse au laboratoire I-STEM
- 9^H55 Conférence #12 Bioproduction des thérapies génétiques : perspectives et défis Brian Mullan, Head of Innovation, Analytical and Process Development, Yposkesi
- 10×15 Conférence #13 Synergies et convergences dans l'évolution des vaccins et des biothérapies Régis Gervier, Global Vaccine Evolutive Facility Project Head, Sanofi Pasteur
- 10^H40 Conférence #14 Bioproduction des phages Conterence #14 - Bioproduction des phages thérapeutiques : un nouvel espoir pour les infections bactériennes et un enjeu en termes de production pharmaceutique Olivier Boisteau, Strategy Advisor and Executive Board Member, *Clean Cells*
- 11^H00 Conférence #15 La mise à disposition de bactériophages pour utilisation thérapeutique Frédérique Vieville, Quality Director, Pherecydes Pharma
- 11*25 Table ronde Questions/Réponses Intervenants des conférences de la Sess

12⁸00 Short session - La formation de demain - Keynote du Campus Digital Biotech (Karim Vissa - Suivi d'une table ronde avec le BIO3 Institu totem du Campus (Patrice Martin) et Servier (H Nègre)

12^H45 Pause

SESSION 4 (Evolution des) Modes de Bioproduction : de la R&D à l'industrialisation

- 14⁸00 Conférence #16 La microfluidique, solution pour une bioproduction au lit du malade? lérémie Laurent Président et Condateur Actraveus
- 14⁴²5 Conférence #17 StemXpand CellProthera's automated, decentralized Stem Cell Expansion platform for autologous clinical batch manufacturing Marc Kowalczyk, Directeur Développement et Industrialisation, CellProthera
- 14º45 Conférence #18 Industrialiser la production de cellules souches pour les théraples cellulaires : le cas de C-stem Michaël Lanero Fidalgo, Chief Operating Officer, TreeFrog Therapeulics
- 15^H10 Conférence #19 Application d'une gamme de bioréacteurs à lit fixe structuré pour la montée en échelle de bioproduction virale Alex Chatel, Chef de Produit, Univercells Technolog
- 15¹⁴30 Conférence #20 Comment réduire les délais de bioproduction des anticorps ? Hervé Ginisty, CSO, *GTP Technology*
- 15^H50 Table ronde Questions/Réponses Intervenants des conférences de la Session 4

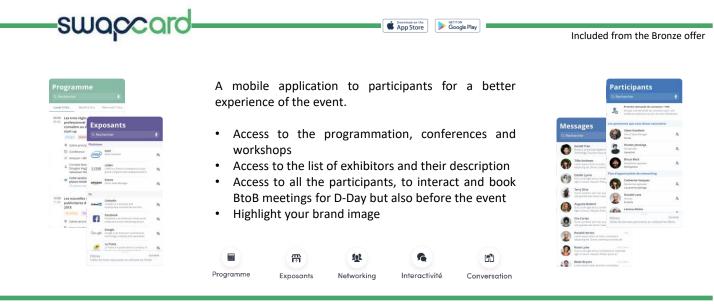
16^H20 Mot de clôture du Président

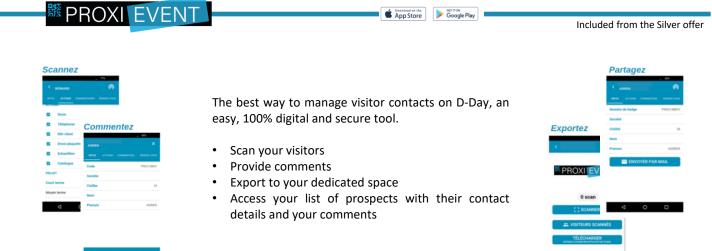






with our apps!









Discover the **Biomanufacturing Thursdays***, monthly meeting dedicated to biomanufacturing / Biopharma / Biotech: from development to production of biotherapies and innovative therapy medicine.

Thursday per month
 hour webinar
 thematic about biomanufacturing
 expert = YOU!

This monthly meeting is free of charge for the participants but registration is mandatory.

4 good reasons to participate

- Participate in the animation of the french biomanufacturing community;
- Highlight your expertise, your new technologies and/or innovative applications;
- Share your feedbacks;
- And keep the **link** with all the actors of the field.

Your Thematic Webinar

- + 1 capsule Pitch Video
- + 1 emailing campaign
- + 1 Linkedin post
- + listing of participants' contacts

= 1 500 € HT

*Available from the SILVER offer

For a custom offer, please contact:



Denis Marchand Chef de Projets Innovation Biomédicaments denis.marchand@polepharma.com 06.15.95.47.74



Julien Ettersperger Responsable Equipe Innovation Sa nté et Partenariats Académiques jettersperger@medicen.org 06.59.12.18.87



Elodie Thierion Cheffe de projet Biotech et Pharma ethierion@medicen.org 06.09.65.05.68



DUO* OFFER - DOUBLE YOUR VISIBILITY

Sponsor two POLEPHARMA events and receive

10 % on both sponsorship packages

+ 1 free entry/access for each event

*Valid starting from SILVER sponsor

Example

	Tarif HT	DUO (-10%)	Economie
Sponsor Gold CFB Bioproduction	7 000 €	6 300 €	- 700€
Sponsor Gold JPB Biotesting	6 600 €	5 940€	- 660€
TOTAL (HT)	13 600 €	12 240 €	- 1 360 €
Tarif Entrée ETI-Groupe	760€/673€	2 entrées offertes	- 1 433 €
		Economie totale	- 2 793 €

For a tailor-made offer, please contact



Fabien Menissez Chef de Projets Innovation Nouveaux Médicaments fabien.menissez@polepharma.com 06.44.38.50.70



Denis Marchand Chef de Projets Innovation Biomédicaments denis.marchand@polepharma.com 06.15.95.47.74



OURNÉES POLEPHARMA DU BIOTESTING

3^e édition

Stratégies analytiques pour accélérer le développement des biothérapies

27 - 28

JANVIER 2022

EVREUX-FRANCE Palais des Congrès biotesting.polepharma.com



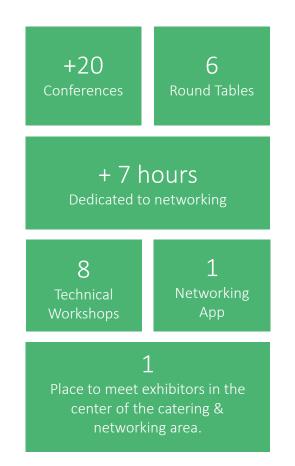
ler cluster pharmaceutique en Europe. Le réseau d'excellence et d'innovation de la filière santé. Made in France

Centre - Val de Loire • Normandie • Ile-de-France

The POLEPHARMA Biotesting Days aim to bring together more than 180 decision-makers and actors in academic and clinical research, startups, biotechs and pharma industries to discuss the challenges of Biotesting and report current industrial needs around advanced analytical strategies to accelerate the development and marketing of biotherapies.

The two days will be punctuated by conferences, round tables, workshops and time slots dedicated to networking.





Conferences & round tables

Animated by KOLs of the field and selected by the programming comitee composed of scientists and indutrials.

Technical Workshops

Based on feedbacks and sharing of expertise in an environment prompted to fruitful exchanges.

More than 7 hours of networking

Visit exhibitors located in the center of the catering & networking area.

1 networking app for booking meetings

Swapcard app for all participants et exhibitors, contact with participants before, during and after the event.

swapcard





SAVE THE DATE : MAIN EVENTS of 2021 POLEPHARMA AND MEDICEN NETWORK

POLEPHARMA

JPB Journées POLEPHARMA du Biotesting

1-2 June 2022 Palais des congrès d'Evreux www.biotesting.polepharma.com

JPM

Journées POLEPHARMA de Microbiomique

September 2022

3rd Ed.

3th Ed.

www.microbiote.polepharma.com

CPIF Colloque POLEPHARMA Industrie du futur

17-18 November 2021 Chârtres www.industriedufutur.polepharma.com

4th Ed.

MEDICEN

MD Medicen Day

September 2022





1^{ER} CLUSTER PHARMACEUTIQUE EN EUROPE

Le réseau d'excellence et d'innovation de la filière santé. Made in France.

Une équipe d'experts au service du réseau.

POLEPHARMA stimule le développement économique et industriel des acteurs de la première filière pharmaceutique française par des actions favorisant la compétitivité, l'innovation, et l'attractivité au bénéfice de l'emploi.



Centre - Val de Loire Normandie Ile de France



de la production de médicaments en France Un écosystème **300** acteurs

laboratoires, façonniers, fournisseurs, institutions publiques et privées, universités, centres de recherche et de formation...

Plus d'informations : www.polepharma.com



Le guichet de l'innovation santé en lle-de-France

Le pôle Medicen anime et accompagne les acteurs des écosystèmes Medtech, Biotech et E-santé. A partir du besoin médical, le pôle encourage la collaboration interdisciplinaire pour répondre à des enjeux diagnostiques et thérapeutiques ciblés, avec un focus croissant sur la gouvernance et la valorisation des données de santé ainsi que sur la souveraineté sanitaire française et européenne des biomédicaments.



420 Startups & PMEs

37 ETI & grandes entreprises

www.medicen.org

in

38 Acteurs de la recherche clinique & académique

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