

LACQUA26 San Salvador

Hotel Real Intercontinental San Salvador

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2	The Center for Aquaculture Technologies
3	Aquatic Equipment & Design, Inc.
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EXHIBITORS

EXHIBITORS

with Booth Number

(To locate an exhibitor, please refer to the
Floor Plan in the front of this section.)

ACUARIOS DEL MAR S.A.

4

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Guayaquil , 090511 ECUADOR

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Eduardo Jimenez
Fernando Jimenez
Rebeca Vera

Aquaculture Equipments and Supply

EXHIBITORS

Ad.Aq.srl

20

Via Artigianato 39
Erbusco (BS), 25030 ITALY

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Email: info@adaq.it

Web: www.adaq.it

ERIKA ZUURBIER
STENDERT ZUURBIER
GIULIO CASSINOTTI

Complete offshore aquaculture systems, cage nets, mooring systems, and
HDPE service boats for aquaculture and musselculture.

Aquacultural Engineering Society

400 N Tampa St Ste 1550 PMB 342789
Tampa, FL 33602-4719 USA

40

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Email: info@aesweb.org

Web: <https://www.aesweb.org/>

German E. Merino

Jaime Garcia

Michael Timmons

The Aquacultural Engineering Society (AES)

is an international non-profit organization dedicated to fostering the sustainable development of the global aquaculture industry. As a multidisciplinary hub, AES brings together an extensive global network of engineers, scientists, and researchers focused on solving the technical challenges of aquatic farming systems.

The society drives innovation by promoting the development, sharing, and practical application of specialized scientific knowledge. Key offerings and resources include:

- Scientific Publications
- Access to the authoritative Aquacultural Engineering journal and the Journal of Recirculating Aquaculture
- Professional Development
- Specialized webinars, international conferences, and technical libraries.
- Industry Certification
- Recirculating Aquaculture Systems (RAS) Design and Operation Certification programs (English and Spanish)
- Global Collaboration
- Regional chapters connecting professionals across Latin America, India, the Philippines, and the Middle East.

Through its strategic partnerships and standard-setting initiatives, AES provides the essential framework required to implement emerging technologies safely, efficiently, and sustainably to meet the rising global demand for seafood.

New Product/Service:

The Aquacultural Engineering Society (AES) booth will showcase our latest institutional developments and professional services aimed at advancing sustainable aquatic systems. Rather than commercial hardware, our stand will introduce visitors to our newly launched Joint Technical Standards initiative (partnered with ASABE) to regulate emerging technologies safely. We will also present our expanding Latin America Chapter services, the globally recognized Recirculating Aquaculture Systems (RAS) Certification programs, and premier scientific publication benefits. Stop by to learn how our educational, technical, and networking frameworks can optimize regional aquaculture engineering operations.

Aquatic Equipment & Design, Inc.

18981 Hwy 441 #329
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3

Tel: 4079956490

Email: Info@aquaticed.com

Web: www.aquaticed.com

Ricardo Arias
Amy Riedel-Stone

Aquatic Equipment and Design specializes in providing top-quality aquaculture equipment and design that is tailored to the needs of our clients in the Latin American region. With our expertise in designing hatcheries, nursery ponds, and grow-out facilities for both shrimp and tilapia, we have been able to serve the Latin American market for over 30 years. Our commitment to excellence has earned us a reputation for being a trusted partner for all your aquaculture needs.

New Product/Service:

We are proud to offer and manufacture our own brand of rotomolded protein fractionators that are operated with a venturi injector and centrifugal pump (not included) for your aquatic system needs.

Ideal for purge tanks, small-scale recirculating facilities, and university research systems!

We offer four (4) different sized models to handle a variety of flow rates for effective fine particulate and dissolved solids removal.

EXHIBITORS

Autoridad Salvadoreña de Economía Azul

Final 1ª Avenida Norte, 13 Calle Poniente y Avenida Manuel Gallardo.
Santa Tecla, 1501 EL SALVADOR

35

Tel: +50322101760

Email: edgar.palacios@asea.gob.sv

Web: Idalia Trejo

Yolanda Linares
Claudia García

Entidad pública encargada de promover, regular y fortalecer el desarrollo sostenible de los recursos y actividades vinculadas a la economía azul en El Salvador, impulsando la pesca, la acuicultura y la conservación de los recursos hidrobiológicos.



AVICOLA SALAZAR, S.A. DE C.V.
AVIS, S.A. DE C.V.

25

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Jenifer Idania Acosta Moran

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Ismenia Elizabeth Magaña Guerra

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Alimentos balanceados *PESKETA, producida en El Salvador por **AVIS, SA de CV*, ha sido desarrollado para satisfacer los requerimientos nutricionales de la tilapia durante todas las etapas de su ciclo productivo, garantizando una alimentación adecuada desde el inicio de la producción hasta la cosecha.

Sus formulaciones contienen proteínas, energía, vitaminas, minerales y otros nutrientes esenciales que favorecen el crecimiento, fortalecen la salud de los peces y mejoran la eficiencia en la conversión alimenticia, contribuyendo a una mayor productividad y rentabilidad para los productores acuícolas.

La línea PESKETA ofrece alimentos específicos para cada fase del desarrollo de la tilapia. *PESKETA 45%* está diseñado para la etapa de preinicio, *PESKETA 38%* se utiliza en la etapa de inicio, *PESKETA 32%* está formulado para la fase de crecimiento o levante, *PESKETA 28%* se destina a la etapa de engorde, que permite alcanzar el peso comercial

Gracias a estas formulaciones, PESKETA brinda una solución nutricional integral para todas las etapas de producción de la tilapia, permitiendo optimizar el desarrollo, mejorar el desempeño productivo, reducir costos de alimentación y fortalecer la sostenibilidad de la acuicultura salvadoreña.

EXHIBITORS

CIHEAM Bari

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Enrico nerilli

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CORDES

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Mauricio Orellana

Luis Erazo

Ivania Mejia

La presentación del Recetario de Productos Hidrobiológicos de la Pesca Artesanal para el Rescate de la Cocina Salvadoreña nace en el marco del Convenio Manos que Alimentan y el Programa Abraza tu Mar, como una herramienta para poner en valor la riqueza alimentaria, cultural y nutricional de las comunidades costero-marinas de El Salvador. Ambas estrategias tienen como objetivo posicionar la pesca artesanal y su contribución a la seguridad alimentaria y nutricional en el país.

La publicación reúne 40 recetas elaboradas a partir de productos hidrobiológicos de la pesca artesanal y productos agropecuarios locales. Su elaboración parte de un proceso participativo con comunidades costero-marinas, recuperando conocimientos, experiencias y prácticas culinarias tradicionales que forman parte de la identidad y el patrimonio alimentario salvadoreño.

El recetario busca visibilizar el valor nutricional de los productos hidrobiológicos y agrícolas y promover una alimentación saludable, diversa, segura y culturalmente adecuada. Asimismo, pretende contribuir a la seguridad alimentaria y nutricional, fomentando el consumo y aprovechamiento sostenible de los alimentos disponibles en los territorios e incorporando recomendaciones para su adecuada manipulación, conservación y preparación, con el fin de favorecer prácticas de inocuidad alimentaria.

Además de ofrecer propuestas prácticas y saludables para la preparación de diferentes productos, esta herramienta contribuye al rescate y preservación de los saberes culinarios tradicionales, fortalece el consumo local y promueve prácticas que permitan garantizar la calidad e inocuidad de los alimentos desde su manipulación hasta su consumo. Al mismo tiempo, reconoce la importancia de la pesca artesana

New Product/Service:

Recetario de Productos Hidrobiológicos de la Pesca Artesanal para el Rescate de la Cocina Salvadoreña, elaborado a partir de recetas tradicionales recuperadas en 14 comunidades costero-marinas de El Salvador, e incorporando información sobre el aporte nutricional de cada preparación.

EXHIBITORS

Dibaq Aquaculture
DIBAQ DIPROTEG, S.A.

CL LA CRUZ

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23

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Rodrigo Llancabure

Jose Luis Tejedor

Virginia Yuvero

Dibaq Aquaculture produces premium fish feeds designed to support high performance, health and sustainability in modern aquaculture. Our diets are developed for species such as trout, sea bream, sea bass, sturgeon, tilapia and other farmed fish, combining high-quality raw materials, advanced extrusion technology and functional nutritional solutions.

We offer standard and tailor-made feeds adapted to the specific needs of each farm, species, production stage and market requirement. Our formulations can include high-energy diets, non-GMO ingredients, natural pigmentation, functional supplements and solutions focused on growth, FCR improvement, fish welfare, intestinal health, gill condition and final product quality.

With international certifications such as GlobalG.A.P., BAP and ASC, Dibaq Aquaculture helps producers improve consistency, efficiency and differentiation in competitive markets. Our goal is to provide reliable nutrition that supports better productive results, healthier fish and added value for customers.

EXHIBITORS

E.S.E. & INTEC (Midland Industrial Group)

I2

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Caney, KS 67333 USA

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Mr. Josef Walter Barbi

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Web: www.esintec.com

Processing Equipment - Systems and complete Plants for special Aqua Feeds production

Processing Equipment - Systems and complete Plants for Protein and Ingredients processing

Processing Equipment - Systems and complete Plants for By-Products and Organic Waste recovery

INTEC's latest Nutrition Technologies and Nutrient Products - Special Premixes and Additives

New Product/Service:

Micro-Feeds production

Organoc Waste processing

Nutrition Tecnologies and Products

EXHIBITORS

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FAMSUN Group Co., Ltd., headquartered in Yangzhou, China, is a global technology partner and the integrated solution provider of plant, equipment and services in feed manufacturing, grain milling, grain handling and storage, oilseed processing, food processing, steel structure construction and industrial automation.

FAMSUN Group Co., Ltd., headquartered in Yangzhou, China, is a global technology partner and the integrated solution provider of plant, equipment and services in feed manufacturing, grain milling, grain handling and storage, oilseed processing, food processing, steel structure construction and industrial automation.

FIBRAS INDUSTRIALES S.A.

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FISA

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Sergio Chiu

Franco Valdez

Fibras Industriales S.A. (FISA) is a Peruvian company with more than 80 years of experience in the design, manufacture, and commercialization of high-performance netting solutions for the aquaculture and fishing industries. Recognized internationally for its innovation, quality, and technical expertise, FISA provides a comprehensive portfolio of products including aquaculture cages, fishing nets, ropes, twines, floats, and customized netting systems. Our products are manufactured using premium materials such as Nylon, Polyester, Polyethylene, and Polypropylene, with advanced treatments to maximize durability, UV resistance, and performance under demanding marine conditions. Backed by continuous research and development, FISA delivers solutions tailored to the specific needs of customers in more than 30 countries. Certified under ISO 9001:2015, FISA is committed to quality, sustainability, and long-term partnerships, offering not only reliable products but also specialized technical support to improve operational efficiency and productivity in aquaculture and fisheries.

New Product/Service:

Uhmwpe Knotless Netting

EXHIBITORS

Golan Renewable Industries

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Pexgol

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Web: <http://pexgol.com/>

Daniel Palma

Walter Plischuk

Pexgol is a heavy-duty PE-Xa piping solution developed for different aquaculture applications. Its cross-linked polyethylene structure provides high mechanical strength and strong resistance to fatigue, breakage, wave movement, and slow crack growth.

The pipe's abrasion resistance is especially important when transporting fish-feed pellets. Pexgol offers **3 to 5 times higher wear resistance than conventional HDPE**, helping extend service life and reduce maintenance over multiple feeding cycles. Its smooth internal surface also supports unobstructed feed flow and helps minimize pellet breakage during transport.

Pexgol pipes are flexible and can be supplied in long coils, reducing the number of electrofusion joints required and simplifying installation. The range includes regular UV-resistant pipes, antistatic pipes, and conductive piping for different aquaculture requirements.

By reducing pipe wear, Pexgol also helps lower the release of microplastics into aquatic environments, supporting more efficient and environmentally responsible fish-feeding operations.

Grupo Project/ProMinent

22

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Web: www.grupoproject.com

Ricardo Saravia
Bryan Alejandro Cisneros
Jose Carlos Rivera

Grupo Project

Advanced Fluid Management & Water Treatment Solutions

Grupo Project, in partnership with global leader **ProMinent**, delivers state-of-the-art engineering and equipment for industrial fluid handling and water treatment across Central America. Together, we provide robust, high-precision systems designed to optimize safety, efficiency, and sustainability in your operations.

Our Core Solutions Include:

Precision Metering & Dosing: High-performance diaphragm and peristaltic pumps for accurate, reliable chemical dosing.

Measurement & Control Technology: Intelligent sensors and controllers for real-time monitoring of pH, chlorine, conductivity, and turbidity.

Water Disinfection Systems: Advanced UV lamps, ozone generators, and chlorine dioxide systems engineered for superior water purity.

Turnkey Engineering: Full-service design, assembly, installation, and specialized maintenance tailored to your facility's technical needs.

From heavy industry and agro-processing to food, beverage, and hospitality, we help you master complex chemical and water processes with maximum accuracy and minimal environmental impact.

Visit our booth to discover how Grupo Project and ProMinent can elevate your industrial efficiency. For custom project inquiries, connect with us at info@grupoproject.com.

EXHIBITORS



Higashimaru Co., Ltd.

8

Aquaculture feed

20 Igakura, Ijuin-cho

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Kenichi Anraku

Takako Tominaga

Higashimaru Co., Ltd. — Japan's Pioneer in Shrimp Hatchery Nutrition Since 1975

For over 50 years, Higashimaru has been at the forefront of shrimp hatchery feed innovation, earning the **No. 1 market position in Japan** — a distinction built on decades of rigorous R&D and field-proven results.

Our specialized hatchery feed lineup is engineered for the most critical stage of shrimp production: **larval development**. Precisely formulated for *P. vannamei*, *P. monodon*, and *P. japonicus*, our feeds cover every key larval stage — **Zoea, Mysis**, and beyond — delivering the exact nutrition larvae need to thrive.

Manufactured in Japan under strict quality controls, Higashimaru hatchery feeds are already trusted by producers across Asia and Latin America.

Building on this proven track record, we are dedicated to bringing Japanese hatchery nutrition excellence to even more operations throughout the region.

Better larvae. Better yields. Better business.

New Product/Service:

Higashimaru Nishikigoi (Koi) Feed — Bringing Japanese Mastery to Your Pond

We are proud to introduce our **premium Nishikigoi (Koi) feed**, crafted by the same Japanese aquafeed specialists who have led shrimp nutrition science since 1975.

Nishikigoi — Japan's “living jewels,” — demand nothing less than perfection. Whether you keep champion-grade Kohaku, Sanke, or Showa, the secret to brilliant color, majestic body conformation, and long-term vitality begins with what you feed them.

Higashimaru Nishikigoi feed is formulated with:

Born in Japan. Trusted by breeders. Now available for koi enthusiasts worldwide.

Your koi deserve Japanese quality. Now they can have it.



IFCBRASIL

24

International Fish Congress

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Adriana Fernandes

Eliana Panty

Altemir Gregolin

International Fish Congress & Fish Expo Brasil

INVE Aquaculture - Bélgica

17

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Maria Antonietta Ibanez Mendoza

Emmy Léger

INVE Aquaculture provides biotechnology-driven solutions for aquaculture, specializing in early-stage nutrition, health, and live feed management.

EXHIBITORS

Kamber Tech d.o.o.

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Email: kambermarina0@gmail.com

Web: www.kamber-tech.com

Marina Kamber

Kamber Tech is a European manufacturer of innovative automatic feeding solutions for modern aquaculture. Our **Fish Feeders** provide reliable, programmable and precise feed distribution for fish farming in cages, ponds and other aquaculture systems. Available in different capacities, they are suitable for both small farms and large-scale commercial operations. Our **Shrimp Feeders** are specifically designed for shrimp farming, providing frequent, controlled and consistent feed distribution throughout the production cycle. Kamber Tech feeders are designed for durability, simple operation and demanding outdoor environments. Automated feeding helps producers reduce feed waste and labor requirements while improving feed efficiency and overall farm productivity. Our feeding solutions are already used by aquaculture producers in international markets.

New Product/Service:

Kamber Tech is introducing a **newly developed hydrophone for aquaculture applications**, based on our own proprietary technological solution. Unlike conventional solutions based on existing hydrophone technologies, our system has been **developed from the ground up by the Kamber Tech team**, specifically with the requirements of modern aquaculture in mind. The new hydrophone technology is designed to enable advanced underwater acoustic monitoring and provide valuable real-time information from the farming environment. Its integration with our smart feeding systems opens new possibilities for **data-driven feeding optimization, shrimp behavior monitoring and more precise farm management**. This innovation represents an important step in the development of our next generation of intelligent aquaculture solutions, combining automated feeding with real-time underwater monitoring.

MSD Animal Health

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5, 6

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Kennedy McCollum

Leonardo Cericato

PondPlus - bioremediator solution for shrimp pond treatment

PondDtox - bioremediator solution for shrimp pond treatment

AQUAVAC® Strep 4 is an oil adjuvanted, intraperitoneally injected vaccine for use in fish. The vaccine helps protect fish against *Streptococcus* (*S.*) *agalactiae* serotype Ia, Ib, III & *S. iniae* infections.

Organización del Sector Pesquero y Acuícola del Istmo Centroamericano (OSPESCA)

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Stephanie Cornejo

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Stephanie Cornejo

La Organización del Sector Pesquero y Acuícola del Istmo Centroamericano (OSPESCA), es una institución especializada del Sistema de la Integración Centroamericana (SICA), con el objetivo de coordinar la definición, ejecución y seguimiento de las políticas, estrategias y proyectos relacionados con el marco normativo de alcance regional que conduzca al desarrollo sostenible de las actividades de la pesca y la acuicultura.

EXHIBITORS

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Oscar Jose Flores
Oscar Alberto Flores

Fabricación de todas las etapas de engorde para tilapia

Panorama Acuicola Magazine

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Salvador Meza Garcia

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Salvador Meza
Vanessa Gauthier

Vendemos confianza.

La construimos durante más de 30 años publicando artículos técnicos y científicos para la industria acuícola latinoamericana. Se ganó a pulso, edición tras edición, y hoy se refleja en más de 103,000 usuarios únicos al año en nuestro sitio web y más de 80,000 seguidores en nuestras redes sociales y plataformas digitales.

Esa confianza es la que ponemos a disposición de nuestros clientes para promover sus productos y servicios.

Hacemos marketing digital estratégico para empresas B2B de la industria acuícola, en América Latina y en el mundo. Trabajamos con grandes corporativos globales y con empresas medianas y pequeñas que buscan entrar a los mercados acuícolas de la región. Todas generan demanda en nuestras audiencias especializadas en acuicultura, con resultados significativos y medibles.

Contáctenos: info@dpinternationalinc.com

EXHIBITORS

Phytaxis Latam

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Email: luis.gonzalez@phytaxis.com

Web: www.phytaxis.com

Lex Verstralen
Stephan Muller
Luis Gonzalez

Specialized funcional Ingrediente to enhance the gut health of Animals

New Product/Service:

DIGEXTRA AQUA

PRILABSA INTERNATIONAL

7

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Web: www.prilabsa.com

Heinz Grunauer
Roberto Ribas
Geovanny Ortiz

Con más de 35 años de experiencia en la industria acuícola, ofrecemos soluciones nutricionales integrales para sus larvas, enfocándonos en el suministro continuo de las dietas más avanzadas y mejoradas del mercado, así como en proveer los equipos e insumos esenciales para las operaciones de su laboratorio y granja.

Con oficinas en EEUU, Brasil, México, Honduras, Panamá, Nicaragua, Venezuela, Perú y Ecuador, ofrecemos alimentos e insumos para laboratorios y granjas de camarón, incluyendo:

- Quistes de Artemia (GSL, Utah, USA)
- Biomasa de Artemia, Calamar y Krill (California, USA)
- Dietas para larvicultura y maduración (MACKAY MARINE y ZEIGLER, USA)
- Dietas para larvicultura (HIGASHIMARU, Japón)
- Probióticos (KEETON, USA)
- Bombas PACER, Blowers GAST y ALL STAR, Desinfectantes ARGENTYNE & OVADINE, Mangueras AEROTUBE
- Básculas OHAUS, Medidores LAMOTTE, Colorímetros API
- Oxigenómetros (AQUALABO, Francia)
- Medidores de Salinidad, medidores de pH, Termómetros, Microscopios
- Químicos y Vitaminas

EXHIBITORS

PROAQUA

I3, I4

Proveedora de Insumos Acuicolas

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Web: proaqua.mx

PROAQUA empresa líder en el suministro de insumos, equipos y soluciones especializadas para la acuicultura. Con 30 años de experiencia, acompañamos a productores y proyectos en todo México y latinoamerica con un enfoque práctico: mejorar la productividad, la bioseguridad y la rentabilidad en el campo acuicola.

Atendemos principalmente los sectores de camarón, peces marinos y tilapia, ofreciendo un portafolio integral que abarca nutrición, salud y manejo, tratamiento y calidad de agua, instrumentación, consumibles y asesoría técnica. Nos distinguimos por trabajar con marcas internacionales confiables, disponibilidad de producto, atención cercana y soporte postventa.

En PROAQUA no solo proveemos insumos: aportamos conocimiento y soluciones que se adaptan a la realidad de cada granja, laboratorio o proyecto. Visítanos en la expo y descubre cómo podemos ayudarte a optimizar tus operaciones y crecer con mayor control y eficiencia.

EXHIBITORS

SERVIGROUP

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Jose Luis Aguilar

Monica Baquerizo

Carlos Carcamo

SERVIGROUP es una empresa dedicada a brindar soluciones integrales en el sector acuícola y agroindustrial de Centroamérica. Somos importadores y distribuidores de productos especializados y equipos de última tecnología para acuicultura y procesamiento agroindustrial.

Con más de 14 años de experiencia, nuestro éxito se basa en cuatro pilares fundamentales: experiencia, honestidad, eficacia y el respaldo de un talento altamente capacitado. Nuestro equipo está comprometido en ofrecer un servicio personalizado, cercano y orientado a resultados, garantizando la total satisfacción de nuestros clientes.

Esta sólida combinación nos ha permitido consolidarnos y abrimos paso de manera sólida en los mercados de Centroamérica, convirtiéndonos en un socio estratégico y de confianza para productores, empresas y proyectos del sector.

EXHIBITORS

The Center for Aquaculture Technologies

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8445 Camino Santa Fe
Suite 104
San Diego, CA 92121 USA

Tel: (+1) 858-450-2972

Email: info@aquatechcenter.com

Web: <https://aquatechcenter.com/>

The Center for Aquaculture Technologies (CAT) is at the forefront of genetic innovation in the aquaculture industry. We deliver tailored genetics solutions that drive value, uphold sustainability for our clients, and help them scale up. We offer a full range of genetic services, including an integrated Next-Gen Breeding™ strategy that combines genome editing, genotyping, and selective breeding to unlock the full potential of aquaculture.

U.S. Soybean Export Council

16305 Swingley Road, Suite 200
Chesterfield, MO 63017 USA

Tel: 6364496400

Email: jamezquita@ct.ussec.org

Web: <https://ussec.org/>

15, 16

Grecia Delgado
Morgan Cheatham
Jairo Amezcuita

Soya Americana.

U.S. Soy ofrece una fuente de proteína altamente digerible y equilibrada, ideal para formulaciones optimizadas de piensos acuícolas y sistemas modernos de acuicultura. Su perfil nutricional favorece la salud y el crecimiento animal en una variedad de especies y sistemas de producción

U.S. Soy está ayudando a moldear el futuro de la acuicultura proporcionando una fuente de proteína consistente, de alta calidad y sostenible que apoya estrategias óptimas de alimentación acuática en una amplia variedad de sistemas y especies

ULTRAAQUA UV & OZONE SYSTEMS

Kaolinvej 4

Aalborg Øst, 9220 DENMARK

Tel: +4570231020

Email: sales@ultraaqua.com

Web: <https://ultraaqua.com/>

Sebastian Vaajakari
Luana Heding
Jens Skjølstrup

ULTRAAQUA is an international manufacturer of UV & Ozone systems for a wide range of water treatment applications.

ULTRAAQUA was founded with the mission of solving the increasing global water safety challenges, by combining extensive research, innovation, and technology. Today, more than 10.000 water treatment systems have been supplied worldwide, with activity in more than 120 countries.

EXHIBITORS

EXHIBITORS LISTED BY PRODUCT / SERVICE

ASSOCIATIONS, GOVERNMENT AGENCIES

CORDES	28
IFCBRASIL	24
Organización del Sector Pesquero y Acuicola del Istmo Centroamericano (OSPESCA)	32

BROODSTOCK, SMOLTS, FRY, EGGS, LARVAE

COMPUTERS, SOFTWARE & SYSTEMS

CONSULTING, EQUIPMENT & SYSTEM DESIGN

Aquacultural Engineering Society	40
Aquatic Equipment & Design, Inc.	3
Dibaq Aquaculture	23
E.S.E. & INTEC (Midland Industrial Group)	12
Grupo Proyect/ProMinent	22
ULTRAAQUA UV & OZONE SYSTEMS	1

FARMING EQUIPMENT & ELECTRONICS, CAGES, TANKS, LINERS, NETS, PIPES, FITTINGS

ACUARIOS DEL MAR S.A.	4
Ad.Aq.srl	20
Aquatic Equipment & Design, Inc.	3
FAMSUN CO.,LTD	26
FIBRAS INDUSTRIALES S.A.	9
Golan Renewable Industries	31
Kamber Tech d.o.o.	39
PRILABSA INTERNATIONAL	7
PROAQUA	13
ULTRAAQUA UV & OZONE SYSTEMS	1

FEEDS, FEED INGREDIENTS, ADDITIVES, FEED PROCESSING EQUIPMENT

AVICOLA SALAZAR, S.A. DE C.V.	25
Dibaq Aquaculture	23
E.S.E. & INTEC (Midland Industrial Group)	12
FAMSUN CO.,LTD	26
Higashimaru Co., Ltd.	8
INVE Aquaculture - Bélgica	17
Oscar Alberto Flores	30
Phytaxis Latam	29



PRILABSA INTERNATIONAL	7
PROAQUA	13
SERVIGROUP	18
U.S. Soybean Export Council	10

HARVESTING & PROCESSING EQUIPMENT, BOATS

Ad.Aq.srl	20
FIBRAS INDUSTRIALES S.A.	9

HEALTH PRODUCTS, VACCINES, PROBIOTICS, TESTING

INVE Aquaculture - Bélgica	17
MSD Animal Health	5
Phytaxis Latam	29
SERVIGROUP	18

IMPORT/EXPORT HEALTH INSPECTIONS & REGULATORY ASSISTANCE

MSD Animal Health	5
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MISCELLANEOUS

PACKAGING, CONTAINERS, TRANSPORT EQUIPMENT

PRODUCERS, PROCESSORS, EXPORTERS, IMPORTERS

AVICOLA SALAZAR, S.A. DE C.V.	25
Dibaq Aquaculture	23
FIBRAS INDUSTRIALES S.A.	9
Higashimaru Co., Ltd.	8
Organización Latinoamericana de Acuicultura Sostenible OLAS LATAM	37

PROFESSIONAL SERVICES, EDUCATION, CERTIFICATION

Aquacultural Engineering Society	40
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PUBLICATIONS, MEDIA

Aquacultural Engineering Society	40
Organización del Sector Pesquero y Acuícola del Istmo Centroamericano (OSPESCA)	32
Panorama Acuícola Magazine	41

RESEARCH, PRODUCT DEVELOPMENT, LAB EQUIPMENT & INSTRUMENTS, TAGS

Ad.Aq.srl	20
INVE Aquaculture - Bélgica	17
The Center for Aquaculture Technologies	2



VETERINARY CONSULTATION, BIOSECURITY & BIOSURVEILLANCE

WATER ENVIRONMENT: PUMPS, AERATORS, FILTERS, TESTING, TREATMENT, AQUATIC HOUSING

Aquatic Equipment & Design, Inc. 3

Grupo Proyect/ProMinent 22

MSD Animal Health 5

PRILABSA INTERNATIONAL 7

PROAQUA 13

SERVIGROUP 18

ULTRAAQUA UV & OZONE SYSTEMS 1

EXHIBITORS INTRODUCING NEW PRODUCTS

Aquacultural Engineering Society 40

Aquatic Equipment & Design, Inc. 3

CORDES 28

E.S.E. & INTEC (Midland Industrial Group) 12

FIBRAS INDUSTRIALES S.A. 9

Higashimaru Co., Ltd. 8

Kamber Tech d.o.o. 39

Phytaxis Latam 29

EXHIBITORS



PARTNERING FOR BETTER AQUACULTURE

Apoyamos a los productores de camarón mediante la ciencia, el conocimiento técnico y soluciones integradas que mejoran el rendimiento, la consistencia y la sostenibilidad durante las primeras etapas de producción.

DESCUBRE
CÓMO EN EL
STAND
#17



**NUTRICIÓN, SALUD Y CALIDAD DEL AGUA
EN UN SOLO PORTAFOLIO.**

Artemia, dietas especializadas y soluciones microbianas para apoyar la salud, el rendimiento y la calidad del agua en cada etapa del cultivo.

CARE FOR GROWTH

Para más información:

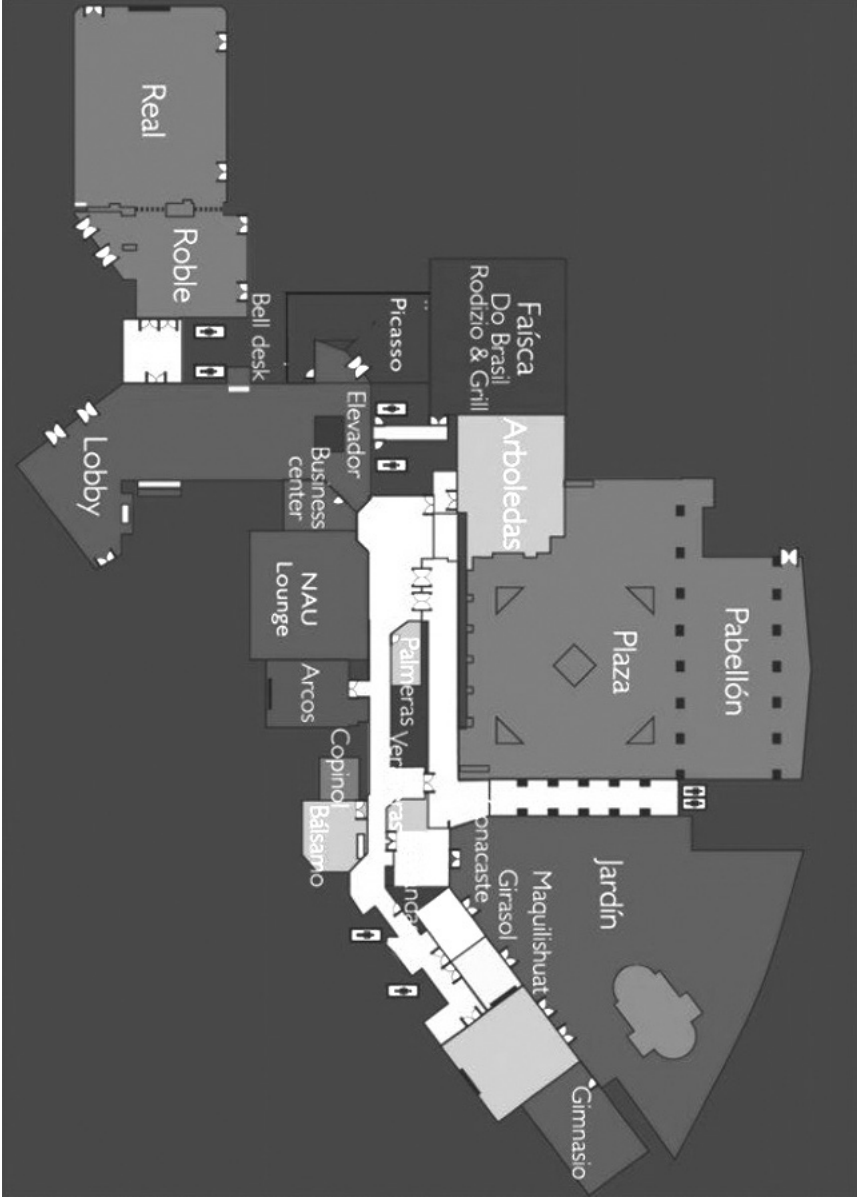


EXHIBITORS

LACQUA26 San Salvador

Hotel Real Intercontinental San Salvador

Hotel Map



EXHIBITORS