

GroGenesis to Host Inaugural Global Distributor Conference in Cambodia on Accelerating GDP Growth through Agriculture

Attendees Include Government Officials, Media and Current and Prospective AgraBurst PRO™ Distributors

SIOUX FALLS, SOUTH DAKOTA, USA, September 29, 2017 /EINPresswire.com/
-- SIOUX FALLS, SOUTH DAKOTA, USA, September 29, 2017 / GroGenesis, Inc. (OTCQB: GROG) (the "company"), a global sustainable pioneer in AgriTech and producer of AgraBurstPRO™, an organic, non-GMO nano-surfactant and emulsifier for farmers, fertilizer manufacturers and commercial lawn and turf companies, announced today the



Company will be hosting a two day Global Distributor Conference in Phnom Penh, Cambodia at the Sofitel Phnom Penh October 5-6, 2017.

Richard Kamolvathin, CEO of GroGenesis, will be presenting "Accelerating GDP Growth through



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Mr. Richard Kamolvathin, CEO of GroGenesis Agriculture" to more than 150 attendees. Countries with agricultural sectors that make a significant contribution to GDP have the ability to increase their GDP growth rate by maximizing efficiencies and encouraging organic farming practices. With the increases in yield, farmers can earn the discretionary income to have a positive impact on a country's economy-at-large. AgraBurstPRO can become an integral part of farmers' farming practices to achieve this national goal.

Upon the conclusion of the presentation, an in-depth AgraBurstPRO™ Technical Information Presentation and

Question and Answer Forum will be conducted to review field testing results on various crops and answer questions from interested parties on the science of AgraBurstPRO™ and its application protocols. Country distributors, sub-distributors and prospective distributors from nine (9) South East Asia countries (Bangladesh, Cambodia, India, Indonesia, Laos, Malaysia, Myanmar, Sri Lanka, and Vietnam), two (2) South American countries (Colombia and Peru) and one distributor from Switzerland will be participating in the forum.

Mr. Richard Kamolvathin, President and CEO/CSO of GroGenesis, said, "All countries have challenges in increasing their GDP growth rate. Countries with a large agriculture industry have a unique opportunity to dramatically accelerate their GDP growth by assisting their farmers to be good

custodians of their soil while, at the same time, increasing their crop yields with a cost-efficient organic input. Improving the lives of farmers by introducing a totally safe to handle, non-toxic input that helps increase the family farmers' income is a core mission of GroGenesis."

Kamolvathin added, "We, at GroGenesis, are excited to be traveling to South East Asia to introduce AgraBurstPRO to our distributors and prospective distributors, media and government dignitaries. We have worked diligently over the past two years to perform the appropriate <u>field tests</u> with AgraBurstPRO™ to validate its efficacy, confirm the recommended protocols and document the increases in yield. We look forward to sharing this data with our distributor/partners next week."

About AgraBurstPRO™

AgraBurstPRO™ is a proprietary, all-natural, non-GMO agricultural input which improves the ability of the plant (crops, fruit trees, palms, etc.) to efficiently access applied nutrients incorporated in fertilizers (and thereby reducing fertilizer costs), improving drought tolerance and increasing crop yields. By optimizing the plant's uptake of applied pest and weed controls and fertilizers, food producers can minimize other input costs, reduce the health risk to workers and produce healthy food for farmers' families and consumers. AgraBurstPRO™ is a Organic, Broad Spe ctrum Nano Surfactant agriculture input which enhances the ability of the plant to more efficiently use the added nutrients incorporated in fertilizers resulting in less fertilizer required. The product improves the natural health of all plants --including crops, trees, vegetables and grasses—by dramatically stimulating the nutrient and water uptake in plants. The spray solution is a plant-based extract which is organic, non-toxic, carcinogen-free, biodegradable and safe for use in all soil conditions. Its application amplifies the plant's natural capacity to absorb nutrients through its own foliage while augmenting root development and soil uptake. AgraBurstPRO™ facilitates the rapid nutrient transport at the cellular level, resulting in improved photosynthesis and increased absorption of the primary keys to growth: water, sugars, and minerals. AgraBurstPRO™ is formulated for organic and non-GMO producers and those food growers seeking to convert to non-GMO and organic food production.

Investor Database for Future Press Releases and Industry Updates

Interested investors and shareholders are invited to be added to the corporate e-mail database for corporate press releases and periodic industry updates by sending an email to info@grogenesis.com.

About GroGenesis, Inc.

Headquartered in the heart of the US Farm Belt, Sioux Falls, South Dakota-based GroGenesis, Inc. is a sustainable AgriTech™ services enterprise offering food producers a revolutionary, proprietary, all-natural, non-GMO nano-surfactant which enhances soil and crop health and reduces the health risk to farm workers due to its non-toxic properties. GroGenesis' flagship product, AgraBurstPRO™, is a non-toxic concentrated solution agricultural input which enhances the ability of the plant to more efficiently absorb nutrients in fertilizers resulting in lower fertilizer cosys. The application of AgraBurstPRO™ can begin the process of improving the health of the soil while minimizing the use of conventional chemical agricultural inputs. AgraBurstPRO™ also provides turf maintenance companies servicing homeowners, resorts, parks and golf courses with an organic input to improve the health and appearance of lawns and landscapes. www.GroGenesis.com.

Notice Regarding Forward-Looking Statements

This press release contains forward-looking statements that involve substantial uncertainties and risks. These forward-looking statements are based upon our current expectations, estimates and projections and reflect our beliefs and assumptions based upon information available to us at the date of this release. We caution readers that forward-looking statements are predictions based on our

current expectations about future events. These forward-looking statements are not guarantees of future performance and are subject to risks, uncertainties and assumptions that are difficult to predict. Our actual results, performance or achievements could differ materially from those expressed or implied by the forward-looking statements as a result of a number of factors, including but not limited to, the development of our products, our limited financial resources, our ability to raise the working capital needed to fund the expansion of our current and future distribution commitments, our ability to retain key employees, our competitors' ability to develop better or less expensive alternatives to our products and the risks and uncertainties discussed under the heading "Risk Factors" in Item 1 of our Annual Report on Form 10-K for the fiscal year ended May 31, 2016, and in our other filings with the Securities and Exchange Commission.

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