

MOLGEN TO PARTICIPATE AT AGBT AGRICULTURE MEETING IN LOEW CORONADO, SAN DIEGO, USA

Veenendaal, March 28th, 2022 -- MolGen b.v. of Veenendaal (NL) is getting ready to attend the AGBT Agriculture Meeting, April 4 - 6. The AGBT Agricultural Meeting brings together top leaders and global researchers to discuss the unique challenges facing agriculture and genomics. During the dynamic event, MolGen will be immersed in an environment of collaboration as the world's leading genome researchers, data scientists, breeders, policy influencers, funders, and technology innovators share ideas about how best to embrace opportunities to redesign terrestrial and aquatic agriculture. The AGBT Ag event also places MolGen in the middle of the discussion about how to address the escalating needs of a changing Earth.

"As an industry, we're facing the greatest challenge and threat to society. We're thankful to be attending this event and we're looking forward to being a part of the solution for addressing food shortages and agricultural quality issues around the world," said Maarten de Groot, MolGen CEO.

With a twenty-year history of developing and marketing advanced bulk chemistry kits for DNA/ RNA extraction that successfully satisfied the needs of seed and plant breeding, MolGen has grown to offer agriculture partners of all sizes a wide range of chemistry consumables, systems and kitsfor advanced extraction and testing. These customisable diagnostic solutions help regional and multinational professional laboratories extract, analyse and diagnose a very wide range of flowers, vegetables and crops. MolGen's portfolio allows professional laboratories to execute crop and seed diagnosis, testing chemistry and consumables that meet certification and safety standards, guaranteeing the highest throughput, quality, efficiency, and value.



Note to editors

- extra information -

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ABOUT MOLGEN

MolGen accelerates laboratories' success. MolGen is a global total solution provider of innovative extraction DNA / RNA technology, systems, consumables and kits for human and animal diagnostics, the agriculture and biotech industries. MolGen's systems, reagents and consumables enable laboratories to accelerate productivity, while maintaining the highest standards of quality and throughput. MolGen's solutions reduce hands-on time while also delivering high yields and reproducibility. From sample to result, MolGen is challenging the status quo in molecular diagnostics by offering platform stand-alone systems and consumables. Founded on integrity and accountability, MolGen offers every customer high-quality, adaptable, and safe workflows, which can be customised to meet their specific throughput needs.

Learn more about MolGen at www.molgen.com.

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