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Wiersum Plantbreeding

Wiersum Plantbreeding. For more than 105 years Wiersum Plantbreeding BV is a successful, modern plantbreeding specialist in Dronten, The Netherlands and operates throughout different countries worldwide. Please find out about us and our activities on these pages. Should you have any questions concerning our activities or do you require information, please do not hesitate to contact us.

Wiersum Plantbreeding

About Wiersum Plantbreeding. For more than 105 years Wiersum Plantbreeding is active in developing newer and therefore better and healthier varieties of winterwheat, springwheat, springbarley, oats and fibreflax. The current company Wiersum Plantbreeding BV origins back to 1909. In 1941 the company started its own breeding program.

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Wiersum Plantbreeding is a farming company based out of Zeefbaan 28, WINSCHOTEN, Netherlands.

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Medicinal and aromatic plants (MAPs) have accompanied mankind from its very early beginnings. Their utilization has co-evolved with homo sapiens itself bringing about a profound increase in our scientific knowledge of these species enabling them to be used in many facets of our life (e.g. pharmaceutical products, feed- and food additives, cosmetics, etc.). Remarkably, despite the new renaissance of MAPs usage, ca. 80 % of the world's population is relying on natural substances of plant origin, with most of these botanicals sourced from the wild state. This first volume and ultimately the series, provides readers with a wealth of information on medicinal and aromatic plants.

Sustainable agriculture is a rapidly growing field aiming at producing food and energy in a sustainable way for humans and their children. Sustainable agriculture is a discipline that addresses current issues such as climate change, increasing food and fuel prices, poor-nation starvation, rich-nation obesity, water pollution, soil erosion, fertility loss, pest control, and biodiversity depletion. Novel solutions are proposed based on integrated knowledge from sciences as diverse as agronomy, soil science, molecular biology, chemistry, toxicology, ecology, economy, philosophy and social sciences. Because actual society issues are now intertwined, global, and fast-developing, sustainable agriculture will bring solutions to build a safer world. This book series gathers review articles that analyze current agricultural issues

and knowledge, then propose alternative solutions. It will therefore help all scientists, decision-makers, professors, farmers and politicians who wish to build a safe agriculture, energy and food system for future generations.

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