

Sponsor Information

Platinum sponsors

Rijk Zwaan

Rijk Zwaan is active worldwide as a vegetable breeding company that focuses on the development of high-quality vegetable varieties for professional growers in food-producing horticulture, be that in glasshouses, tunnels or outdoors. In the world's top 10 of globally-operating vegetable breeding companies, Rijk Zwaan holds a mid-position.

Contact

Rijk Zwaan De Lier
Burgemeester Crezéelaan 40 / P.O. Box 40
2678 ZG De Lier
Netherlands
T +31(0)174 532 300
F +31(0)174 532 166
info@rijk-zwaan.com
<http://www.rijkzwaan.com>



Eucarpia

Founded 1956 and officially seated in Wageningen (The Netherlands), EUCARPIA provides considerable impact on improving international contacts in plant breeding research for nearly 60 years. EUCARPIA aims to promote scientific and technical co-operation in the field of plant breeding in order to foster its further development. To achieve this purpose, the Association arranges and sponsors meetings to discuss general or specific problems from all fields of plant breeding and genetic research.

EUCARPIA organizes section and working group meetings throughout Europe each year. During these meetings devoted to particular crops or cross-cutting topics, specialized up-to-date knowledge and methodology are exchanged among leading scientists and conveyed to practical plant breeders.

Every four years, the General Congress is held together with the general assembly. These congresses are an opportunity for all EUCARPIA members to discuss subjects of a wider interest. They provide a forum for presentation of the problems and challenges which plant breeding faces today and in the future. The next congress takes place 28 August to 2 September 2016 in Zurich, Switzerland.

Contact

<http://www.eucarpia.org>

Gold sponsors

Syngenta

Syngenta is a world leading agribusiness, selling seed and crop protection integrated solutions to meet the needs of growers in different markets around the world. Syngenta's knowledge of agriculture and the technology that this delivers improves the productivity of agriculture worldwide, contributing to the quality of the environment and enjoyment of life.

Syngenta has active research operations in all the major sectors of global agriculture. High value vegetable seeds and grower solutions are one focus area. Syngenta vegetables seeds delivers new high yielding genetics with optimized disease resistance packages and value for the whole production chain. Leafy vegetables are at the core of Syngenta's vegetables seeds business and the company continues to invest in research and breeding in this area.

Contact

<http://www.syngenta.com>



SEB - Society for Experimental Biology

Experimental Biology is the study of the form and function of animals and plants at all levels of organisation from the molecular and cellular to the whole organism. The ethos of Experimental Biology is one of interdisciplinary studies usually conducted within the context of the environment and evolution of the organism.

The Society for Experimental Biology believes that the broad nature and lack of "ology" boundaries implicit in Experimental Biology give it a pivotal role in the development of Life Sciences which are of considerable benefit to its members and to society. In particular, Experimental Biology contributes to knowledge that can be applied to the development of agriculture and medicine and to understanding the impacts of human activity on living organisms and ecosystems.

Contact

<http://www.sebiology.org>



LGC

Webpage: www.lgcgroup.com/genomics



Silver sponsor

Primaflor

Webpage: <http://primaflor.com/welcome/prehome>



Bronze sponsor

AL Tozer Ltd

Webpage: <http://www.tozerseeds.com/eu/en/>

