

Horticultural research cooperation between Indonesia and the Netherlands - HORTIN

HORTIN is a collaborative programme with Indonesia of strategic and applied research in horticulture for the years 2003-2006. It is financed by the respective Ministries of Agriculture.

Executing agencies:

the Indonesian Center for Horticultural Research and Development (ICHORD), Indonesia, Plant Research International (PRI), Netherlands, and Applied Plant Research (APR), Netherlands.

Aim

HORTIN aims at stimulating development through research in public-private partnerships. It is a genuine partnership, which matches the research and agribusiness priorities of both countries. By doing so, it stimulates private-private partnerships to assure the transfer of knowledge to practice.

Partner institutes

Indonesia

- the Indonesia Vegetable Research Institute (**IVEGRI**), Lembang,
- the Indonesia Ornamental Crops Research Institute (**IOCRI**), Segunung,
- the Indonesia Fruit Research Institute (**IFRURI**), Solok,
- the Citrus and Subtropical Horticulture Research Station (**CISTROPHRES**), Batu.

Netherlands

- Plant Research International (**PRI**),
- Applied Plant Research (**APR**).

Invitation

If you think you can contribute to the goals of HORTIN in any way, please contact the Programme management:

Indonesia

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Projects

Fruit fly control in Indonesia (FRUITFLY)

Revitalising Indonesian garlic agriculture (GARLIC)

Managing a field collection of tropical ornamentals (GENEBANK)

Introduction of haploid technologies in Indonesia (HAPLIN)

Increasing mushroom production in Indonesia (MUSHROOM)

Sustainable tropical plastic house flower production systems (PROTFLOW)

Sustainable tropical plastic house vegetable production systems (PROTVEG1)

Protected cultivation of vegetables and Integrated Pest Management (PROTVEG2)

Product safety and quality management in vegetable production systems (QUALITY)

Managing the most important seed-borne diseases of vegetables in Indonesia (SEEDS)



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