

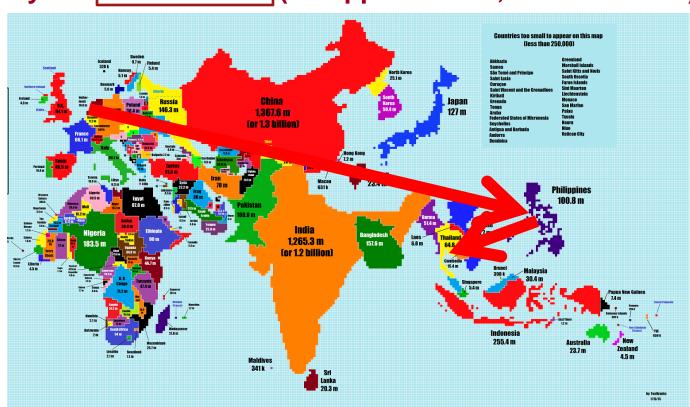


Welcome

Our Background



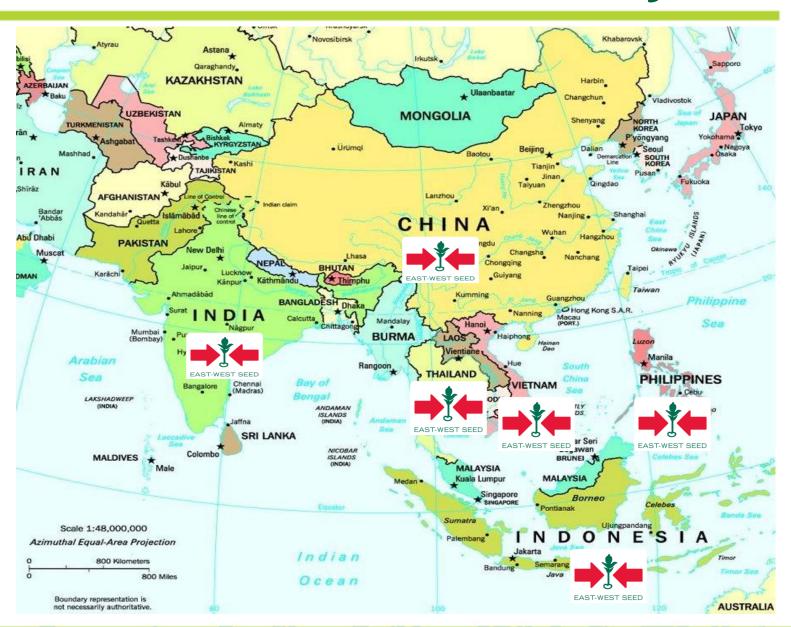
- Established in the early 1980's by Simon N. Groot to improve and expand the varieties of tropical vegetables in Asia.
- East-West Seed's first breakthrough were high-yielding hybrid Bitter Gourds (Philippines 1986, Thailand 1987).





East-West Seed today





East-West Seed today





East West Seed Today in Thailand



- East West Seed Co., Ltd. (EWTH)
 vegetable seed production and
 domestic sales
- East-West Seed International Ltd. (EWIT)
 Import and export vegetable seeds
- Hortigenetics Research (S.E.Asia) Ltd. (HGR)
 Research & development

East West Seed Today in Thailand



Location

- Head office at Bang Bua Thong (BBT), Nonthaburi province
- Production unit (SPD)
- R&D Station:
 Chiangmai (FLP), Chiangrai (FCR) and Suphanburi (FSP)



Film coating (fungicide protection)





Seed Processing



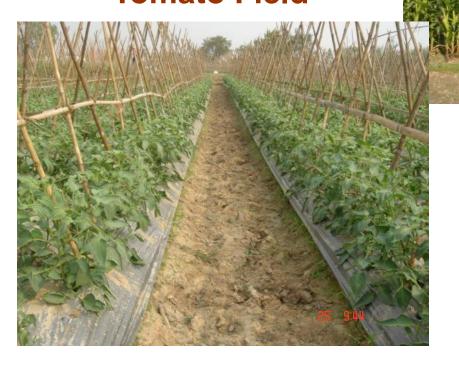
Seed packing



Seed Production



Tomato Field



Corn Field



Seed Production





Hand Pollinating : Pepper



Emasculation: Tomato



East-West Seed – Crops



Cucurbits crop



Bitter gourd



Cucumber





Pumpkin



Wax gourd



Watermelon

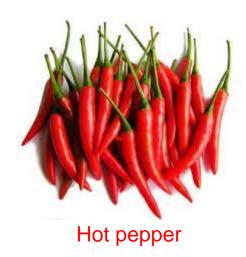
East-West Seed – Crops



Solanaceae crop



Tomato



Welling in anidal "Affending of

Round Eggplant



Long Eggplant

East West Seed – Crops



Other crop







East-West Seed – Technology Development



- In early years focus on conventional plant breeding
- Success with selection for improved disease tolerance, eg. virus tolerance, DM resistance, BW and late blight tolerance
- Focus on <u>plant pathology</u>: bio-assays for disease resistance screening, diagnostics
- Cell- and tissue-culture: dihaploids
- Molecular genetics: Purity hybridity testing, Markerassisted selection

Innovative trait















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Thank you