

Tanzania Investment Forum

Business Environment in Tanzania

Presentation by Jan Omvlee Export Director

The Hague, September 15, 2014



Agenda



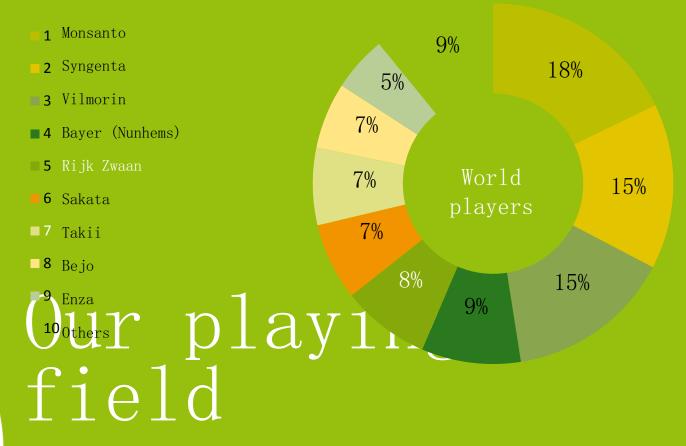
- Rijk Zwaan in short
- Sustainable horticulture and trends
- Rijk Zwaan in Tanzania
- Success factors
- Challenges

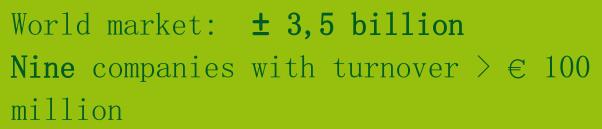




10000 independent







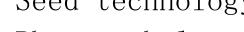
Together 91% of the market











- -Phytopathology
- -Cell biology
- -Molecular biology
- -Biochemistry

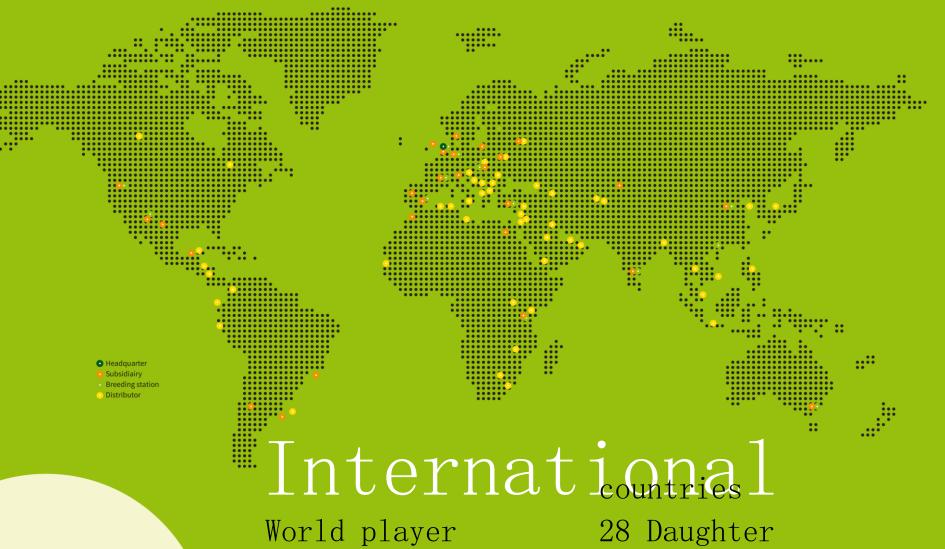


Breeding



13 Breeding stations in all continents





World player
Autonomous growth
Highest quality

28 Daughter companies Locations for selection and







100% vegetables

The highest quality
Extremely reliable
Common and biological
Satisfied consumers, worldwide





innovation

Hundreds genetic characteristics

like:

Resistances

Growth

Uniformity

Form, appearance, taste

7 to
20 years
Developing
time
variety



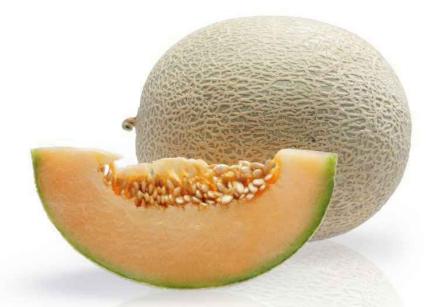




Worldwide successes and products











relationships

International cooperation Sharing knowledge Successful together





Cultivation advise
International
projects
Chain management
Account management

oriented |





100% customer-orient

Business development
Involve with product development
Anticipate wishes consumer





Global telephone de la company de la company





Global trends

- 9 billion people
- growing cities
- demographic changes
- less resources
- climate change
- malnutrition & obesity
- biodiversity



Breeders' challenges

- To feed the world in a secure way
- To produce more with less recource (fertilizers, water, energy, plant protection products)
- To produce high quality food
- To produce and stimulate the consumption of healty food

Innovation needed to make it happen!



Benefits for the growers:

- Demo companies close to Afrisem
- Hybrid varieties + improved cultivation techniques
- Higher production
- Marketing improved varieties together with intensive advise and training programs
- Invest with local organisations
- Puilding un conceity























Rijk Zwaan Seed Production



Q-SEM seed production company in Arusha

Started 2001

Seed production of cucumbers, melons and tomatoes

Seeds produced under highest GSPP quality specifications



Rijk Zwaan Seed Production



Seed

production

under

highest

quality

specificatio

ns



New: Rijk Zwaan Seed Production



location

In 2014/2015

we will

invest in a

new seed

production

location

Location:

Arusha

Budget: 5,5

million Euro





Projects



Active involvement of Rijk Zwaan in 2 projects, supported by Dutch government.

- •SEVIA
- •AIM





Goal: to contribute to the development of local horticulture

To demonstrate varieties and improved growing techniques in all vegetable production areas



Social & environmental aspects



- Schooling for employees' kids
- Health & medical insurance
- Pension fund
- Bio-gas installation
- Water purification system



Factors important for investing in Tanzania



- Friendly population
- Stable country
- Good climate for breeding and seed production
- Good flight connections
- Concentration of horticultural industry
- UPOV variety protection

Attention points:

- Attention for import and export regulations
- Facilitation of easy business traffic (a.o. visa regulations)



Together with our partners,

we are committed to contributing

to the world's food supply

and to stimulating vegetable

consumption through the development

of new, healthy and appealing

products

Sharing a healthy future





Many thanks for your attention

