



KVH
KIWIFRUITVINEHEALTH



On-orchard biosecurity *“Breaking the Psa paradigm”*

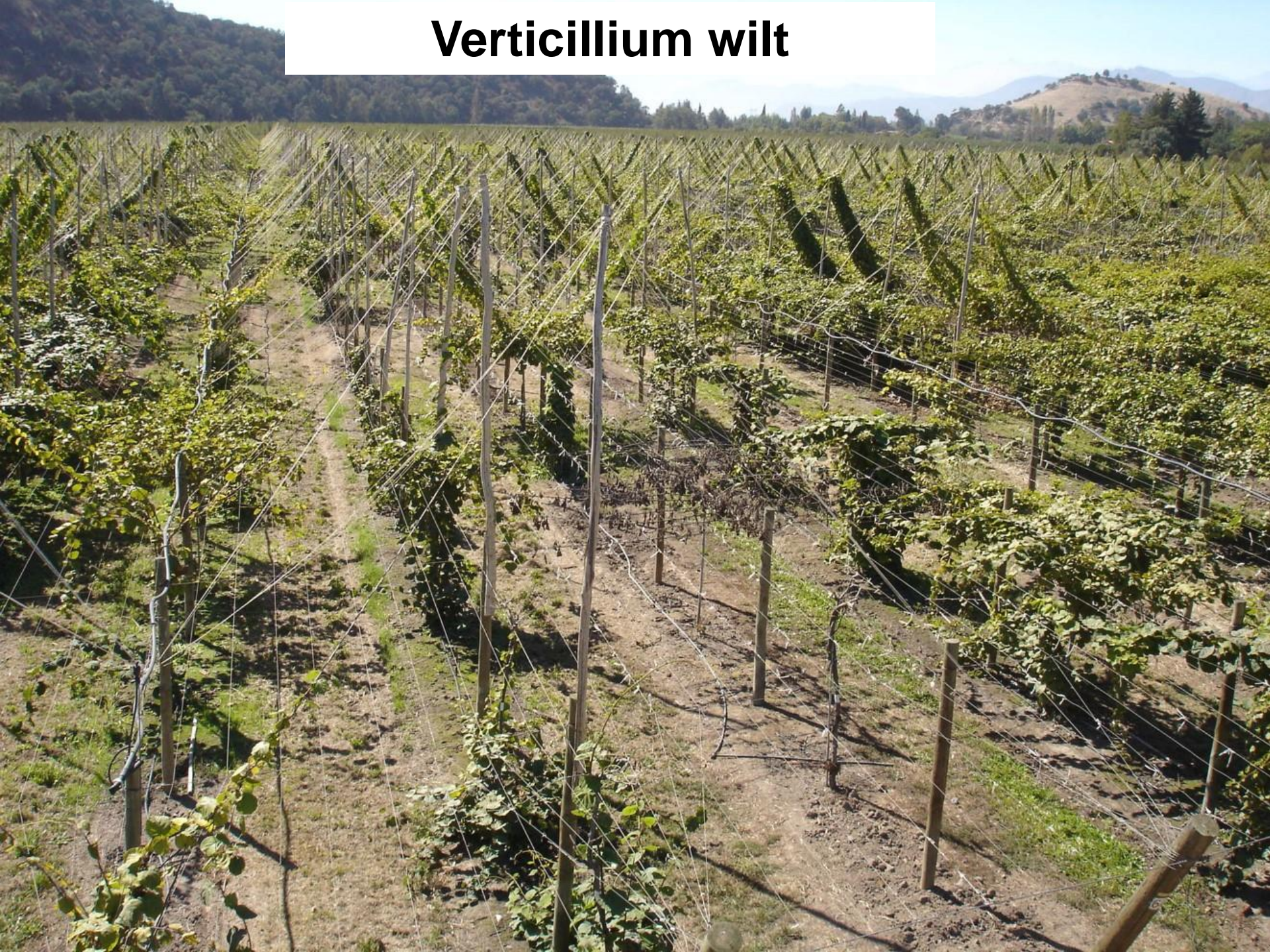
Matt Dyck

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CUIDA TU SEGURIDAD
USAR EL MANTO
RESPONSABLE CON
HERRAMIENTAS DE TRABAJO

Verticillium wilt



Incursions are not detected on day 1

The New York Times

EUROPE

Fear of Ruin as Disease Takes Hold of Italy's Olive Trees

By JIM YARDLEY MAY 11, 2015



Why do we need on-orchard biosecurity practices

1. Number of significant risks offshore
2. Preventing spread prior to detection gives us the best shot at eradication or containment
3. Key component in our wider efforts for better biosecurity protection



So where are we today?

1. Current practices are slipping, but not complacency alone - Psa focus
2. Growers biosecurity aware & consider an incursion to be a significant threat – but how do they make a difference?
3. Current practices fall short of expert recommendations

"Someone will look out for that. I am going to do what I am paid to do, which is grow kiwifruit"



To create behaviour changes different approaches are required

Working group of industry champions
to develop biosecurity guidelines

- Practical
- Easy to implement
- Effective in reducing risk (real & value)

Assist in implementing these across
the industry



On-orchard biosecurity champions

Jeff Roderick

Trevor Lupton

Andrew Dawson

Sandy Scarrow

Richard Pentreath

Andrew Scott

Sean Carnachan

Lehmber Singh

Amrik Singh

Keiran Harvey

Patrick Malley

Neil Te Kani

