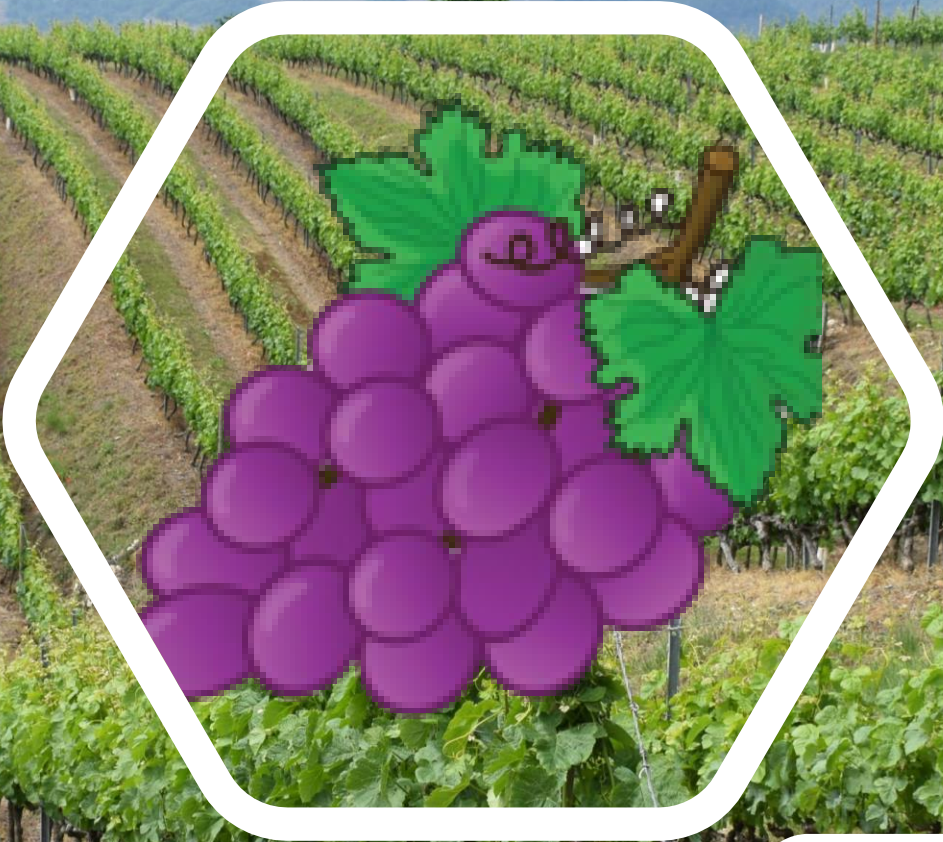
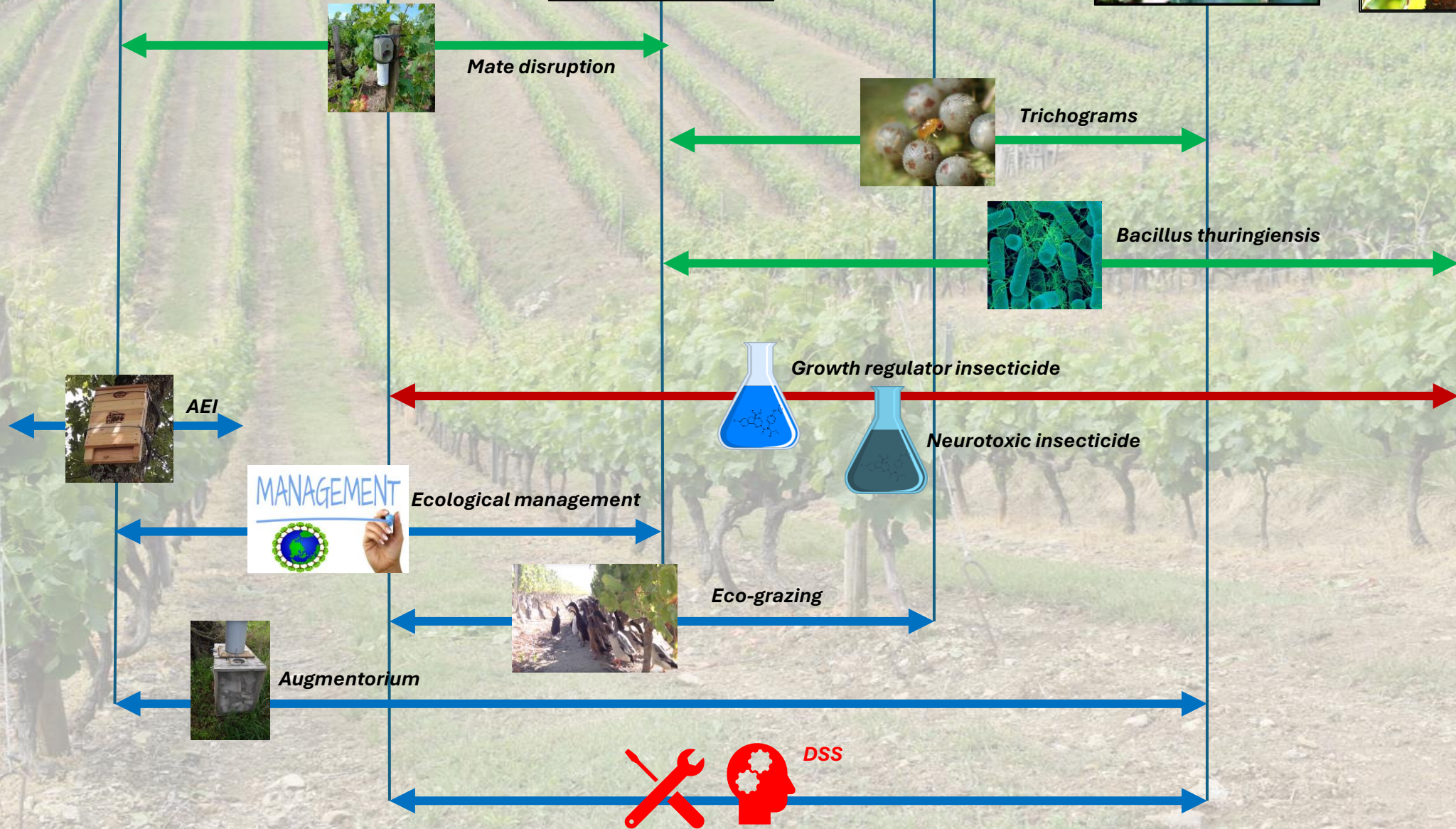






Grapevine moth

p





Mites

p



Paraffin oil



Rape oil

Sulfur



Sweet orange EO



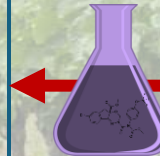
B.bassiana



BS Urtica



Acaricides



Ecological management

Vigour reduction



DSS



p

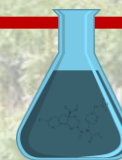


Vine
leafhopper

Sweet orange EO



Neurotoxic insecticide



Ecological management

Kaolin





p



Downy
mildew



BS Chitosan –Mg hydroxyd

BS Sugars

Sweet orange EO

Copper

*Polyvalent
fungicide*

Bacillus amyloliquefaciens

Phosphonates

Elicitors

Resistant varieties

Green pruning

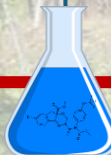
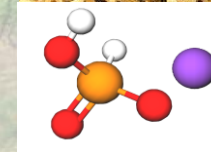
*Leaf pick-
up*

Viti tunnel

UV-C

DSS

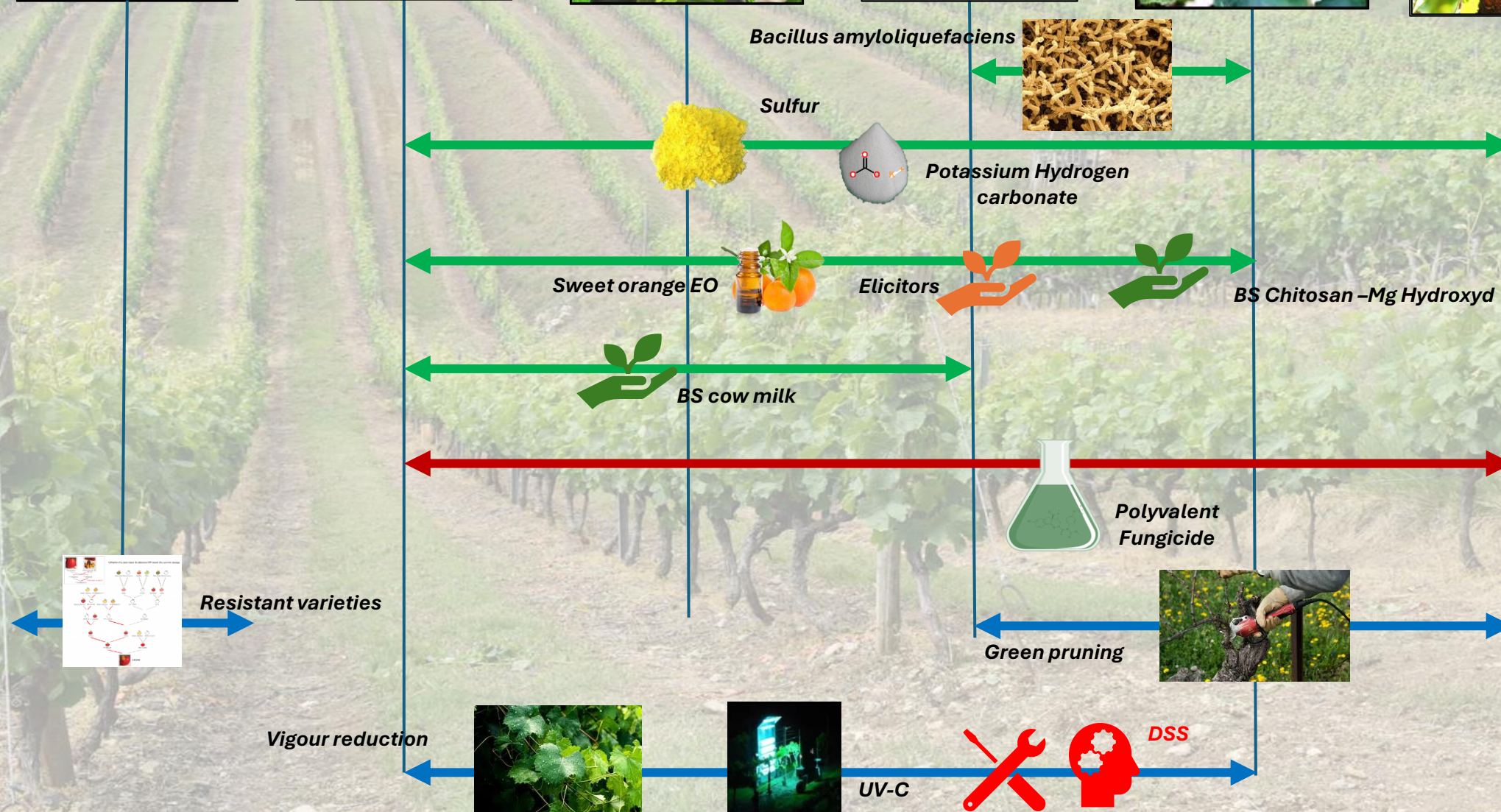
Prophylaxis



p



Powdery mildew





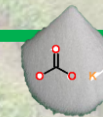
Grey mould



p



Bacillus amyloliquefaciens

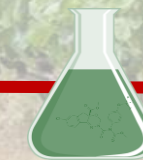


Potassium Hydrogen carbonate



Vegetal oils

BS Chitosan –Mg Hydroxyd



Specific fungicide



Green pruning



Viguour reduction



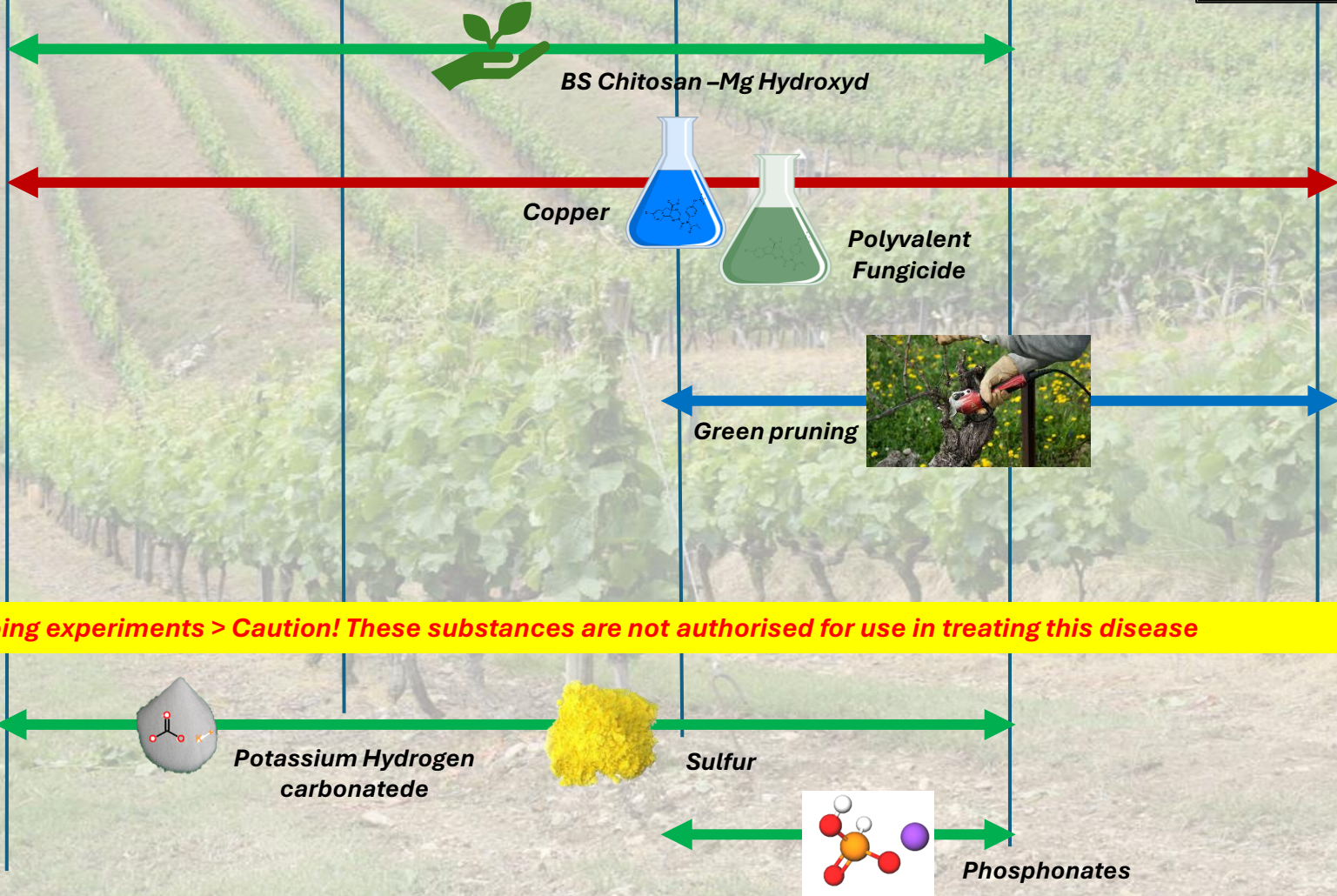
Viti tunnel



p



Black-rot

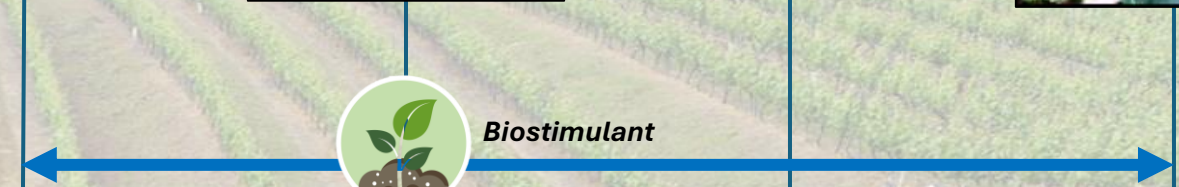


The results below are from ongoing experiments > Caution! These substances are not authorised for use in treating this disease

p



Biostimulant



Adjuvant



*Low drift
sprayer*



*Spraying Decision
Support System*

