CropLife Australia

RESILIENT LANDSCAPES

Tackling weeds and pests for sustainable agriculture and biodiversity

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Crop Protection and Biotechnology

Creating the double dividend: profitability and sustainability

Increasing productivity enabling "land sparing"

Supporting climate change adaptation and mitigation

Protecting native ecosystems from invasive species

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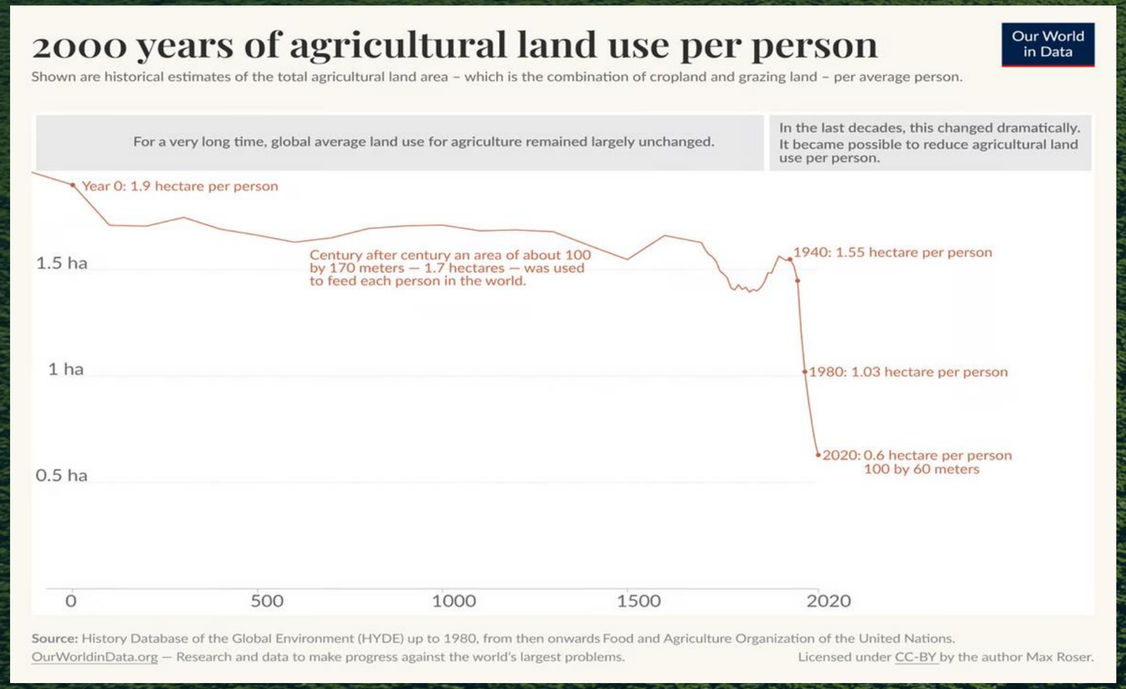
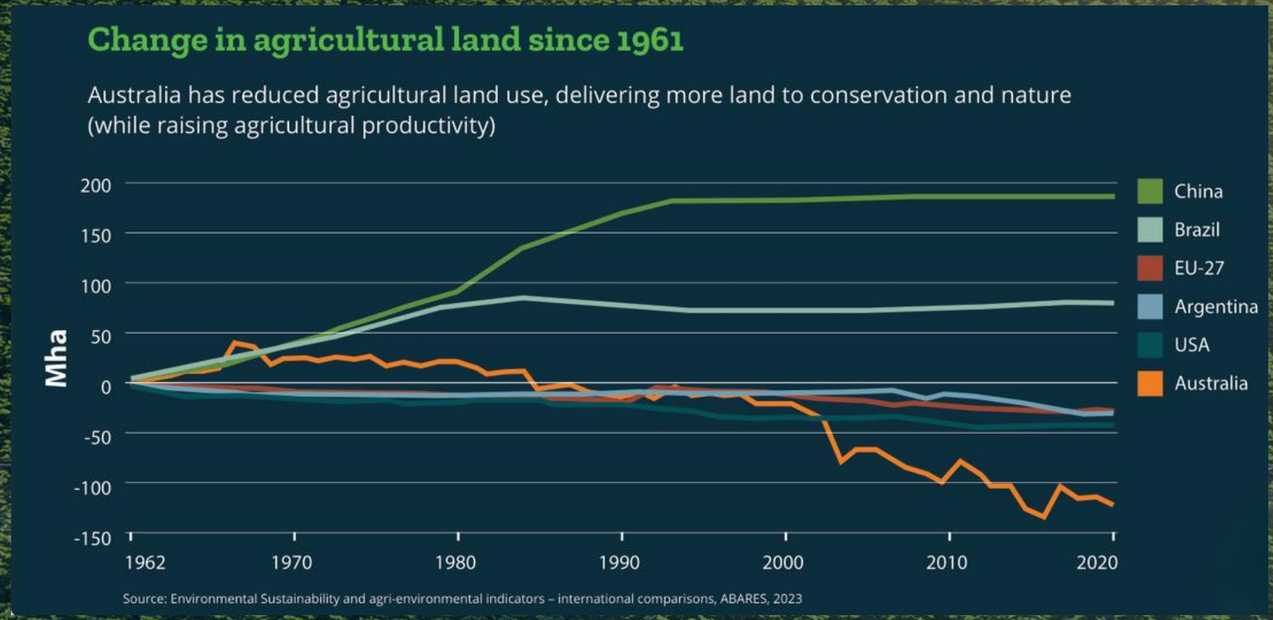
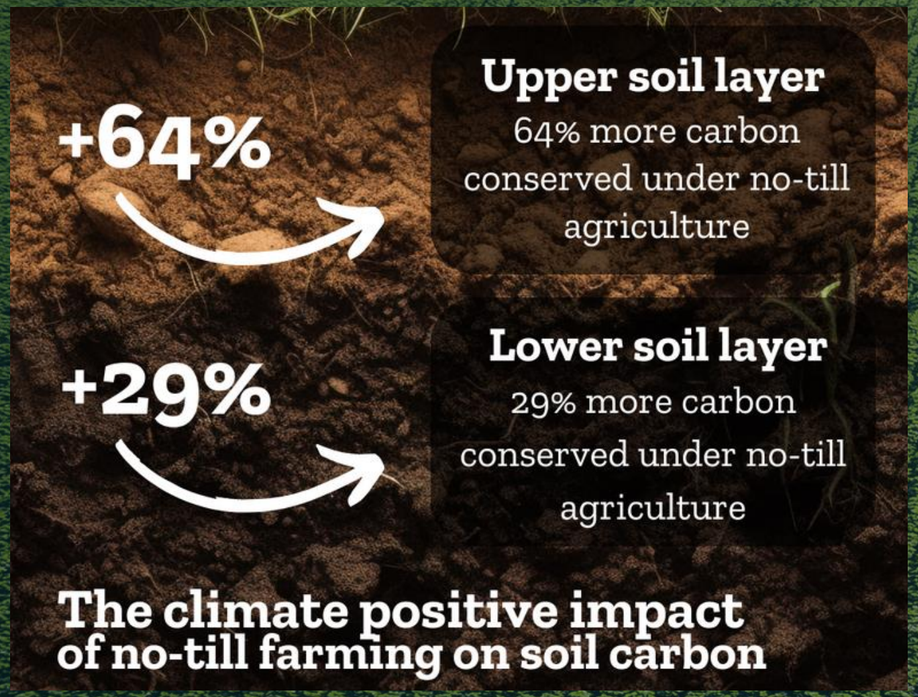
Increasing productivity enables “land sparing”





Supporting climate change adaptation and mitigation



Biotechnologies such as GM can increase the climate resilience of crops by up to 40% over the next 40 years

Source: Climate Risk assessment undertaken by Commonwealth Bank (Annual Report, 2019)

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Protecting native ecosystems from invasive species

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Pesticides are some of the most tested and regulated products in the world.

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Representing the best of the plant science industry

BAYER
syngenta
ADAMA
FMC
Nutrien Ag Solutions
BASF We create chemistry
CORTEVA agriscience
UPL OpenAg
accensi
SUMITOMO CHEMICAL
SIPCAM Innovation Not Imitation
AgNova Technologies
autopak
DGL
Gowan Australia
ISK
eurofins
INTERGRAIN
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