## Vehicle Biosecurity Risk Assessment Tool

If this vehicle has travelled off the property or is not stationed on the property, please review this vehicle risk assessment to determine if vehicle requires a clean down before entering the property.

Where has the vehicle been and what is the likelihood it has come into contact with weeds or other pests				
What were the road conditions	Dry	Damp	Muddy	Flooding
Travelled only on bitumen or gravel roads	Low	Low	Med-Low	Med-Low
Travelled on dirt roads but not on farm	Low	Med-Low	Medium	Med-High
On farm but only on formed roads	Medium	Medium	Med-High	High
On farm and off formed roads/in paddock	Med-high	Med-High	High	High
On farm and in paddock in area known to have pests eg CQ Parthenium	Med-High	High	Very High	Very High

Low or med-low risk	No mitigating action required but inspect if entering HOT ZONE
Med to Med-high	Consider if vehicle should be cleaned down – especially if likely to go onto productive areas (HOT ZONE).
High	Recommended that vehicle is cleaned down before entering any productive areas (HOT ZONE). Careful inspection.
Very High	Vehicle should be cleaned down (inside and out) before accessing property.

Remember ... if it's wet forget it. Vehicles should not be entering the productive areas of your property when it is wet or flooded unless there is an urgent need.

For more information on farm biosecurity or help in developing your plan, talk to your local Grains Biosecurity Officer. To find a Grains Biosecurity Officer in your region, scan the QR code or visit grainsbiosecurity.com.au/contact





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BIOSECURITY

PROGRAM

CALL THE HOTLINE IF YOU DON'T KNOW WHAT THE PEST OR DISEASE SYMPTOM IS, OR IF IT LOOKS SUSPICIOUS.

Plant Health

USTRALIA

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