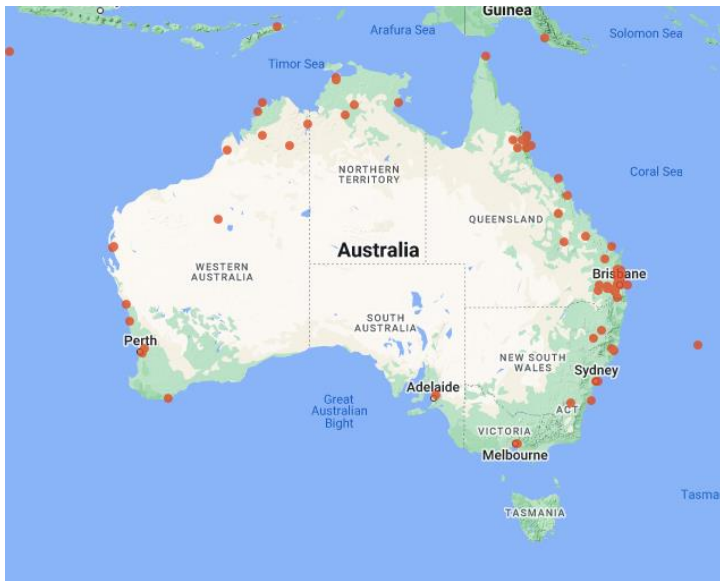


## Environmental weed risk assessment

### Lablab (*Lablab purpureus*)

Lablab is a herbaceous, forage annual legume with a vigorous trailing and twining habit used for grazing, forage conservation and as a break-crop.

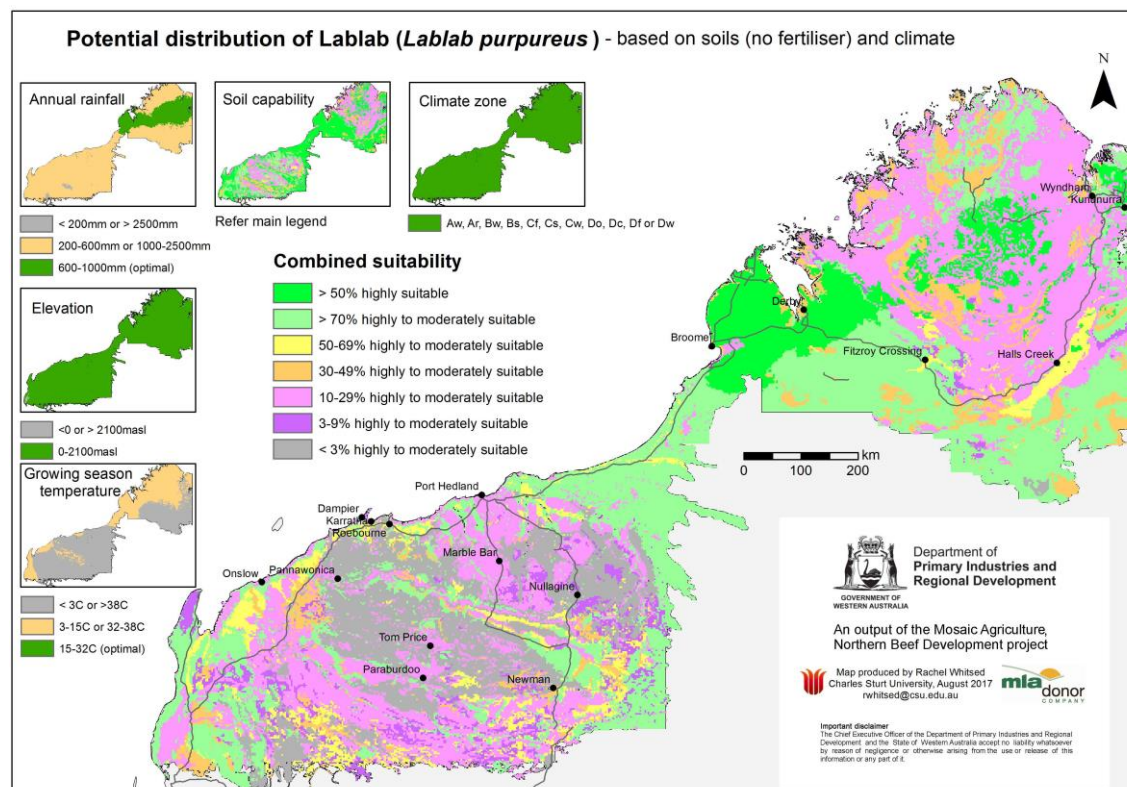


**Figure 1** Distribution of lablab (*Lablab purpureus*) in Australia  
(Source: 'The Australasian Virtual Herbarium')

Invasiveness and Impacts scores by Rod Randall

Invasiveness score	Impacts score
3.7	1.0

## Potential distribution



Region	Area of suitable soils and climate (million ha)	Potential distribution score
Kimberley	17.3Mha	8.0
Pilbara (>200mm AAR*)	7.35Mha	7.0
Pilbara (<200mm AAR)	0	0.5
Gascoyne – Goldfields	0	0.5

\*AAR – Average annual rainfall

## Overall weed risk assessment

Region	WRA calculation*	Weed risk score	WRA rating
Kimberley	3.7 x 1.0 x 8.0	29.6	<b>Negligible-low</b>
Pilbara (>200mm AAR)	3.7 x 1.0 x 7.0	25.9	<b>Negligible-low</b>
Pilbara (<200mm AAR)	3.7 x 1.0 x 0.5	1.9	<b>Negligible-low</b>
Gascoyne – Goldfields	3.7 x 1.0 x 0.5	1.9	<b>Negligible-low</b>

\* Invasiveness (0-10) x Impacts (0-10) x Potential Distribution (0-10) = Weed risk score (0-1000)

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### Important disclaimer

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