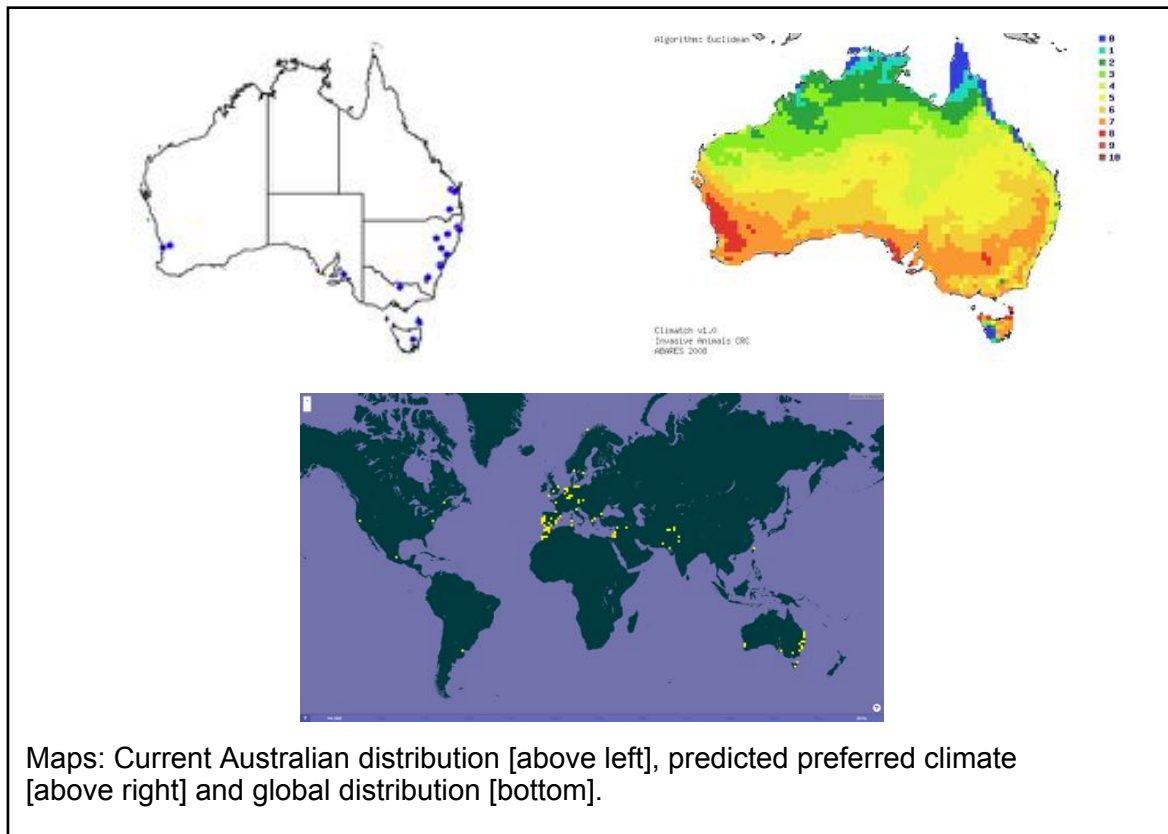


# Environmental Weed Risk Assessment results for *Trifolium alexandrinum* L.

Synonym/s:

Assessors Name/s Rod Randall



Common Name/s: **berseem clover**

|                           |                      |
|---------------------------|----------------------|
| <b>Invasiveness Score</b> | <b>Impacts Score</b> |
| <b>2.96</b>               | <b>1.00</b>          |

*Final FFI Score = Invasiveness Score x Impacts Score x Climate Score*

|                  | Climate Score | Final FFI Score | FFI Environmental Weed Risk Rating |
|------------------|---------------|-----------------|------------------------------------|
| <b>Kimberley</b> | 0.5           | 1.48            | Negligible - Low                   |
| <b>Pilbara</b>   | 0.5           | 1.48            | Negligible - Low                   |
| <b>Gascoyne</b>  | 2             | 5.93            | Negligible - Low                   |
| <b>Southwest</b> | 10            | 29.63           | Negligible - Low                   |

Region Boundaries



| FINAL FFI Score | Weed Risk        | Interpretation - Invasive Species Weed Assessor                    |
|-----------------|------------------|--|
| > 235           | Very High        | Use not recommended, requires a management plan, significant risks |
| 112 - 235       | High             | Use not normally recommended, requires a risk management plan      |
| 50 - 111        | Medium           | Can be used, monitor, manage and report any offsite movement       |
| 0 - 49          | Negligible - Low | Can be used with minimal concern                                   |

For more details on the CRC Future Farm Industries system see: Stone, L., Munday, C. and Bettink, K. (2012). Environmental Weed Risk Assessment Protocol. Future Farm Industries CRC (20 pp.). <http://www.futurefarmonline.com.au/about/weedrisk.htm>