

# Real Farmers, Real Results With LURE H<sub>2</sub>O

After several years of research we believe that the LURE H<sub>2</sub>O System\* unlocks the potential in water repellent soils by improving water capture and retention.

**What is most satisfying is that growers around WA agree.**



**Craig Lubcke**  
Darkan, WA

*"I tried LURE H<sub>2</sub>O this year and the results are nothing short of amazing. Our pastures are four times denser, the crops germinated when planted and are a foot taller than non sprayed area."*



**Michael Wright**  
Boyup Brook, WA

*"Very pleased with the even germination in crops on heavy forest gravels. Very even post germination in crops and pasture. Late spring will tell the true story."*



**Justin Elliot**  
North Kojonup, WA

*"Given the visuals at the moment and with wheat at \$250 net in the bank it will only need a 200kg increase in yield over the control to pay for itself this year and I think that is very achievable."*



**Damien Batt**  
Boddington, WA

*"I noticed a really good early germination in my pasture where I had applied LURE. You can still see where I applied Lure now after grazing, it has far better coverage. I am keen to use more next year!"*

# LURE H<sub>2</sub>O™

The LURE H<sub>2</sub>O System\* reduces the effects of water repellancy and locks the rain in the ground where it lands.

[www.sacoa.com.au/lure](http://www.sacoa.com.au/lure)

\*Australian Patent Application Nos.  
2011900185, 2011100087 apply

For more information  
[www.sacoa.com.au](http://www.sacoa.com.au) or  
call 08 9386 7666

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