



How even is your fertiliser spread pattern?



Did you know that the majority of fertiliser spreaders deliver highly variable spread patterns? This compromises production rates and farm profitability as some areas within the paddock receive too much fertiliser and others too little.

Understanding the spread pattern of your fertiliser spreader when using different products can result in higher productivity and healthier waterways.

Join Australia's leading Accu-Spread trainer Russell Nichol and local consultant John Forrest – they will share their knowledge and demonstrate how to test and calibrate fertiliser spreading equipment.



Location	Date and time	Register your attendance
Hardy Inlet / Lower Blackwood catchment	8:30 am Mon 16 March	Jo Wren joanna.wren@lowerblackwood.com.au 9758 4021
Harvey Beef Gate to Plate (Albany)	4 pm Tue 17 March	Registration not required.
Wilson Inlet catchment	8:30 am Wed 18 March	Shaun Ossinger info@wicc.org.au 0401 291 457
Oyster Harbour catchment	8:30 am Thur 19 March	Bruce Radys bruce.radys@ohcg.org.au 0428 994 408
Vasse-Wonnerup catchment	8:30 am Mon 23 March	Bree Brown geocatch@dwer.wa.gov.au 9781 0111
Leschenault catchment	8:30 am Tues 24 March	Johnny Prefumo johnny.prefumo@leschenaultcc.org.au 9791 4773
Boyup Brook	8:30 am Wed 25 March	Deborah Holtham <u>Deborah.Holtham@dwer.wa.gov.au</u> 6364 7295
Peel-Harvey catchment	8:30 am Fri 27 March	Megan LeRoy <u>megan.leroy@peel-harvey.org.au</u> 6369 8800

Regional Estuaries Initiative is a \$20 million state government program to improve the health of six key south west estuaries. Accu-Spread demonstration days are provided in partnership with:











