



# sakura®

Generally, Sakura® provides consistently high levels of grass-weed control. However, in soils prone to crusting and clodding, where the seeding process leaves the soil in clods, you may notice early weed escapes – especially in the sowing row.

This is because the layer of Sakura that started on the soil surface can stay stuck to the clods and end up unevenly distributed: concentrated in some areas, but with gaps that aren't covered at all.



For more information about getting the best out of Sakura, including a short video about this issue, visit [www.sakuraherbicide.com.au](http://www.sakuraherbicide.com.au)

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## CLODDY SOIL and Weed escapes

### Looks can be deceiving

Obviously we'd all much rather have very clean paddocks, but weed escapes under these conditions can be very deceptive. The weeds that grow through the gaps will look quite healthy, yet Sakura will provide the usual high levels of control everywhere else.



### Saved by the rain

Even when it has been evenly incorporated by sowing, Sakura needs significant rain soon after sowing to fully incorporate it into the soil and facilitate weed uptake. In cloddy conditions, that follow-up rain will still work to distribute Sakura more widely through the weed seed zone and help prevent later germinations.



### Knife and narrow points

This issue may be unavoidable with certain soil types, but sowing with knife or narrow points – as recommended on the label – should minimise the risk of creating new clods or rolling over existing ones.



This information is based on data and advice believed to be reliable at the time of publication. Results may vary, as the use of products is beyond our control and may be subject to climatic, geographical or biological variables, and/or developed resistance. Any product referred to must be used strictly in accordance with all instructions on the label for that product and in other applicable reference material. So far as it is lawfully able to do so, Bayer CropScience Pty Ltd accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.

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