

The optimum time to windrow canola is when 60 to 80 per cent of the seed sampled from the middle third of the main stem plus branches has changed colour from green to brown, black or red.

Key points

- Profit can be reduced by up to \$50 a hectare for every day that canola is windrowed before it is ready
- The optimal time to windrow canola is when 60 to 80 per cent of seed sampled from the middle third of the main stem and branches has changed colour from green to red, brown or black
- A new tool is available to assist decision-making for optimal windrow timing
- Research shows direct heading is a worthwhile alternative to windrowing or can be used in combination with windrowing as a useful part of a canola harvesting strategy If unsure, use a small-scale on-farm test of direct heading to assess the fit for your farming system

With grain buyers offering more than \$740 a tonne for new-season canola, windrowing at the right time is more important than ever for maximizing profit.

"Once canola is windrowed, grain fill stops immediately," he says. "If canola seeds are only 50 per cent of their maximum size when windrowed, they will only dry, even though plenty of green leaf and stem may remain on the plants."





October 2024 Our Trading Hours have changed!

Our New Opening Hours

MON to FRI 8:30am - 5:00pm

SAT & SUN CLOSED

As always if you need something outside of these hours, please call 0436 477 211



Silo Bags & Silo Bag Machines

We have Silo Bags in Stock & Silo Bag Machines available for hire.

Silo bags are a cost effective option for storing grain on farm.

Carrs' Seeds have both a filling and emptying machine available for hire.

Call Doug on 8676 2016

PLEASE RETURN BLUE CHEP PALLETS

We are wanting to be kinder to the planet and go paperless where possible.

If you are currently receiving printed statements via the post <u>please inform us of your email address</u> so we can send your statement via email instead.

If you wish to continue receiving paper copies of your statement we are happy to still send them this way to you.

Please also update us on any other account details that may have changed since we have last updated your information. We look forward to continuing to serve you and cater to your needs.

Contact Naomi: admin@nrics.com.au or Ph 8676 2016

Cummins Waste Transfer Station 22nd - 23rd October 2024 Please call 08 8676 0400 to book!





Seed Grader Call Carrs' Seeds on 8676 2016 To discuss your seed grading & grain cleaning



Shuttle Returns If you have collected Easy N or Spraygro fertiliser in a shuttle can we please ask that these shuttles be returned.





@carrs_seeds

1-7 Phillips st

Cummins, 5631

P: (08) 86762016

E: admin@nrics.com.au

W: www.nrics.com.au

f

@carrs'seeds

Trading Hours: MON-FRI 8:30 -- 5:00



What is a Drench Check?

A simple way to indicate the efficacy of your customer's current drench against the worm burden in their sheep at the time of testing.

Two Worm Egg Count (WEC) tests are used to determine the reduction in the worm egg count after drenching:

1st test conducted before drenching

2nd test conducted 10-14 days *after* drenching

Implications

The presence of any worm eggs (even very low counts) 14 days after drenching may indicate a problem.

The larval culture results from the second test will indicate which worm species survived treatment and may be resistant to that drench.

Re-treatment with an effective drench may be required.

Conducting a full DrenchTest (Worm or Faecal Egg Count Reduction Test) may be recommended.

Conducting WECRT every 2–3 years is regarded as best practice to accurately determine the resistance status and efficacy of each drench class against each worm species.⁵

Good agricultural practice is essential for optimal worm control. Resistance may develop to any chemical. Ask your local veterinary practitioner or animal health advisor for recommended parasite management practices for your area to reduce development of resistance. It is advisable that a resistance test be conducted before any parasite treatment is used. Use in accordance with the registered label directions and regional drench decision guidelines (www.wormboss.com.au). Please call Raymond on 0400 654 877 for more information.





Contact Ray 0400654877 to take advantage of this offer!





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PURE BELLE

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