

## Technical Update – March 2018

### Rover 500 M15496 – No Restriction on Number of Sprays

A number of recent technical communications on cereal disease control have correctly stated that some brands of chlorothalonil may only be applied twice to a crop. Some of these sources have advised that growers need to switch brands in order to apply chl as they may wish within their programs.

This is an inconvenience with some brands and unnecessary to users of Rover.

Rover 500 has no restriction on the total number of applications which can be made, only that no more than 4l/ha of product should be applied to the crop. Growers are therefore at liberty to apply 4 x 1l/ha of Rover should crop conditions dictate, and they so wish

A copy of the relevant notice of approval can be obtained from <https://secure.pesticides.gov.uk/pestreg/ProdSearch.asp> and is summarised below:

Crops/situations:	Maximum individual dose: (l product / ha)	Maximum total dose: (l product / ha / crop)	Maximum number of treatments:	Latest time of application:
Wheat	2	4	-	Before caryopsis watery ripe stage (GS 71)
Barley	2	4	-	Before beginning of heading (GS 51)
Field bean	2	4	-	42 days before harvest (see also 'Other specific restriction' (3))

***Rover 33 Years Old, Still Going Strong***

**FOR MORE INFORMATION:**

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