

**DANGER**  
KEEP OUT OF REACH OF CHILDREN

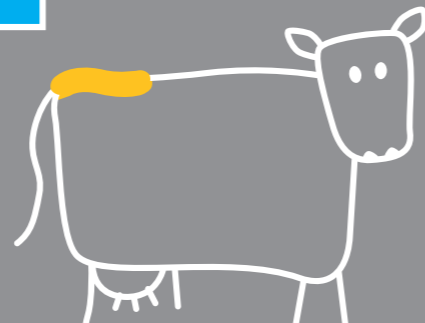


# DETAIL

## WATER-BASED

Fluorescent tail paint  
For detection of oestrus activity

NET CONTENTS 4 LITRES STIR WELL BEFORE USE



FIL FREEPHONE NZ 0508 434 569 FIL.CO.NZ

## Ask for more Detail

It's better for the environment  
and animals.

The new Detail 4L water-based fluorescent tail paint helps reduce plastic waste on farm. Being water-based, it's a healthier option for your herd too.

Plus, application is a breeze with the help of a Tail-Mate™ ROLLER. Tried and tested, the Tail-Mate™ ROLLER is available at your local Rural Retailer.



### WE'RE HERE TO HELP

Talk to your local GEA FIL Area Manager for product advice, staff training, and trouble-shooting on dairy hygiene and animal health issues.



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Fluorescent tail paint  
For detection of oestrus activity

### DIRECTIONS FOR USE

Ensure animals are clean and dry before painting. Remove any loose hair. Apply a strip of paint 15cm long by 5cm wide forward along the spine from the tail head. Oestrus activity is indicated by the rubbing or removal of the paint patch. Detail correctly applied will last up to 21 days on cows that have not cycled, depending on conditions. Cows which are penned or in close confinement may need to be touched up every 7-10 days. In the event this product freezes, thaw naturally at room temperature no higher than 20°C / 68°F.

PRODUCT CONTAINS BITTERING AGENT



Contains: <3%  
Di-butyl phthalate



### HAZARD STATEMENTS

May damage fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure.

### PREVENTION STATEMENTS

Read label and Safety Data Sheet before use. Use personal protective equipments as required. Do not breathe fumes/gas/mist/vapours/spray.

### RESPONSE STATEMENTS

If medical advice is needed, have product container or label at hand. If exposed or concerned, or if you feel unwell: get medical advice.

### STORAGE STATEMENTS

Store locked up.

### DISPOSAL STATEMENTS

Dispose of product or empty containers safely in accordance with local regulations. Avoid contamination of any water supply with product or empty container.