

Red Impact board & SWD Dry Lure



The Russell IPM Red Impact sticky board together with the SWD Dry Lure make a quick, easy tool for monitoring spotted wing drosophila, SWD, eliminating the need to sieve through liquid baits.

Benefits

- The red colour of the board is highly attractive to SWD
- Simply peel back the covers on the Impact board traps and SWD lures and hang them up near fruit height
- The SWD Dry lure lasts up to 3 months in cool conditions and more than 1 month at 24°C.
- The SWD Dry lure can be moved from saturated traps to fresh ones
- Works well throughout the year
- Significantly reduces the time needed to monitor SWD
- Male SWD can be identified easily on the traps by their dark wing spots
- Eliminates the need to sieve through liquid attractants

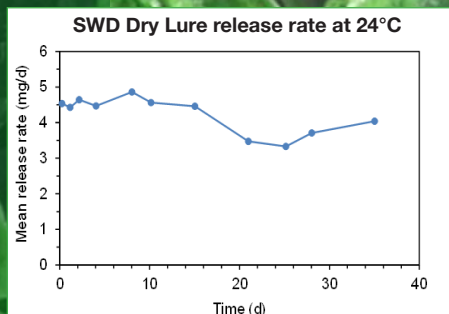
The Red Impact Board has a grid pattern for ease of counting

Recommended use

For best effect, monitor and trap SWD throughout the year. Monitor in wild hedgerows and woodland during winter months; placing traps at 10 m intervals, 1 m above ground level, preferably above bramble. This can reduce the numbers of SWD that invade crops during the spring.

Before the SWD migrate into crop areas (please see table labelled risk periods, for timing strategies) it is important to add traps and lures to the perimeter of the crop at 10 m intervals or less to reduce SWD migration into the crop.

If SWD are present in traps within the crop perimeter add 2-4 traps per hectare, or amongst the crop to monitor for crop infiltration.
Check traps every 2-3 weeks.



RISK PERIODS	
Risk in Mediterranean countries	Risk in the countries of Western Europe
J	J
F	F
M	M High risk
A	A Medium risk
M	M Low risk
J	J Hibernation
J	J
A	A
S	S
O	O
N	N
D	D

