

**Improving spray coverage of Copper on kiwifruit buds – visualised under UV light**



**Kocide Opti (75 g/100 L) + fluorescent dye in spray applied to run-off**



**Kocide Opti (75 g/100 L) + Du-Wett (500 ml/ha) + fluorescent dye in spray applied to run-off**

**Improving spray coverage of Copper on kiwifruit buds – visualised under UV light**



**Kocide Opti (75 g/100 L) + fluorescent dye in spray applied in half run-off volume**



**Kocide Opti (75 g/100 L) + Du-Wett (500 ml/ha) + fluorescent dye in spray applied in half run-off volume**

## Improving spray coverage of Copper on kiwifruit buds – visualised under UV light



**Kocide Opti (75 g/100 L) + Du-Wett (500 ml/ha) + fluorescent dye in spray applied in half run-off volume.  
Showing “wicking” of spray onto unsprayed leaf surfaces**