

Favourable conditions for fruit fly The 2020/21 fruit season has been a particularly bad year for Queensland fruit fly (Qfly). Despite the positive efforts of communities in keeping Qfly numbers down within the Goulburn Murray Valley (GMV), the impacts of favourable weather conditions have resulted in the survival and spread of fruit fly. There is no doubt the situation would have been worse without the work of these communities

and continued vigilance is more important than ever. Favourable weather conditions are due to the La Niña weather pattern present in South Eastern Australia since March 2020. La Niña is still present but weakening and is expected to be neutral by mid-

autumn. Autumn control essential More Qfly on the landscape means any fruit that is around will be infested. Seemingly insignificant fruit such as the odd roadside feral peach, or a bank of prickly pears, will

be heavily attacked and become the source of large new populations. It is essential to clean up and destroy as many fruit fly host fruit as possible. Community members are asked to be on the lookout for feral fruiting plants, untended fruit in abandoned orchards, vacant ground, creek banks, roadsides and rental properties, as well as front, side and back yards. Even small numbers of fruiting plants will be targeted

by Qfly under La Niña weather conditions and must be controlled. Fruit fly activity Cobram urban and Cobram rural are showing low numbers now, when in previous years they registered higher numbers. It is likely that the sterile

insect technique pilot trial, now in its second year in Cobram, has had a significant beneficial impact. Other locations are proving much more difficult to reduce Qfly. These are referred to as 'hot spots' and have been identified and are being targeted as a result of the GMV's Area-Wide Management strategy.

- The main Qfly hot spots on the GMV
- Qfly trapping grid are in:
- Merrigum Nagambie
- Numurkah

Euroa

 Katamatite Katunga

For more information on QFF control, collect an information pack from your Council's Customer Service Centre.

Funded by the Victorian ernment's Managing Fruit Fly Regional Grants Program



