IPM Option for Top Fruit Orchards

- Quick knockdown aphidcide with highly systemic contact and translaminar activity
- Broad spectrum activity on sap sucking and chewing pests (aphids, midges, muscle scale, sawfly and others)
- Low impact on naturally occurring beneficials such as earwigs*, crucial for the success in controlling difficult pests
- In programmes at pre-flowering, Gazelle® has known lower impact on:
  - Predatory mites (*Typhlodromus pyri*) and parasitic wasps (*Aphidius spp.*)
  - Honey bees and bumble bees
  - Ichneumon wasps
  - Earwigs

**IPM Strategy & Best Practice**

- Target pest populations at first sign before build up
- Use insecticides with lower impact on beneficials early in the programme during pre-flowering and flowering stage
- Use full rate and appropriate water volumes to achieve optimum coverage
- Gazelle provides IPM option for two applications during early spring and autumn months
- Utilise monitoring of pests and cultural techniques in combination with traditional crop protection products

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**Formulation**
- Acetamiprid 20% water soluble granule (SG)

**Chemical Class**
- IRAC code: 4A

**Top Fruit Crops**
- Apple, Pears, Cherries and Plums

**Max application rate**
- 0.25 or 0.375 Kg/ha depending on crop

**No. of applications**
- 1 or 2 depending on crop

**Pack**
- 0.5Kg

**Harvest Interval**
- 14 days

**MAPP no.**
- 13725

**LERAP**
- B

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* Earwig safety confirmed by recent AHDB/NIAB EMR studies

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