A SC formulation containing 80 g/l azoxystrobin (a strobilurin Qol fungicide) and 400 g/l chlorothalonil (a chloronitrile fungicide) for the control of a range of diseases on outdoor crops of asparagus, vining peas and edible podded peas.

Maximum individual dose: 2.5 litres product/ha  
Maximum no. of applications: 1 per crop (vining peas and edible-podded peas), 1 per year (asparagus)  
Latest time of application: 14 days before harvest (vining peas and edible podded peas), before senescence (asparagus)

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| **1. WILDLIFE** | Olympus is not classified as ‘Harmful to game, wild birds and mammals’.  
Mammals and Birds | No risk management is necessary to protect wild mammals and birds. Olympus is of low toxicity to mammals and birds, therefore it will pose a low risk to grazing mammals e.g. rabbits, hares and deer that may consume recently treated weeds or other mammals living in or around treated fields, as is the risk due to exposure from other routes e.g. consumption of earthworms or other invertebrates such as insects. |
| **2. BEES** | No risk management is necessary. Olympus is of low risk to honey bees. |
| **3. NON TARGET INSECTS AND OTHER ARTHROPODS** | No risk management is necessary. Olympus poses a low risk to the range of arthropod species commonly found in and around treated fields. |
| **4. AQUATIC LIFE** | Olympus is ‘Very toxic to aquatic life with long lasting effects’.  
Olympus is highly toxic to fish, algae and aquatic invertebrates. Care must be taken to ensure that surface waters or ditches are not contaminated with the product or the used container.  
Risk management is essential. Olympus can be used safely providing care is taken to minimise drift when applying next to shallow ponds, ditches or slow flowing streams. The following risk management practices must be carried out in order to ensure that there is adequate protection for aquatic species. ‘Do not allow direct spray from horizontal boom sprayers to fall within 5m of the bank of a static or flowing water body, unless a Local Environmental Risk Assessment for Pesticides (LERAP) permits a narrower buffer zone, or within 1m from the top of a ditch which is dry at the time of application. Aim spray away from water’. |
Buffer zones may be reduced. (See LERAP Guidelines).
### Section 5: SOIL and GROUNDWATER

**Chlorothalonil** has low persistence in soil, it has low mobility and can be immobile in some conditions. Azoxystrobin is moderately persistent in soil, and has moderate mobility. If Olympus is used as recommended there is a low risk of groundwater contamination.

**Earthworms**

Both azoxystrobin and chlorothalonil are of moderate toxicity to earthworms. In practice, at recommended application rates the risk to earthworm populations is low. No risk management is necessary.

**Soil Micro-organisms**

Olympus is unlikely to have any long-term effect on soil microbial activity, therefore the risk is considered to be low. No risk management necessary.

### Section 6: NON-TARGET PLANTS

No effects on non-target plants are expected when Olympus is used as directed. As a precaution, Olympus should not be applied when there is a risk of spray drift onto neighbouring apple crops.

### ALWAYS READ THE LABEL: USE PESTICIDES SAFELY

Care must be taken to minimise the risk of surface water contamination from farmyard and field sources.

For further information about the environmental profile of this product contact:

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This Environmental Information Sheet was prepared in accordance with CPA Guidance Notes Version 4.

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