ZESPRI CROP PROTECTION STANDARD

ALLOWED OTHER COMPOUNDS FOR EXPORT KIWIFRUIT 2020-2021
DATED: JULY 2020
ALLOWED OTHER COMPOUNDS (AOC)

7.8) Allowed Other Compounds (AOC)

Adjuvants, foliar fertilisers and other agricultural compounds are allowed if their use is not considered to pose a negligible risk to markets, even though their effectiveness and plant safety have not been established. These are classified as “Allowed Other Compounds” (AOC).

Products included in the AOC list are also subject to QAC formulation testing. Results of the QAC screening (at a batch level) are available on The Canopy.

- **ONLY PRODUCTS THAT HAVE UNDERGONE QAC TESTING ARE PERMITTED FOR USE ON THE CANOPY from the start of flowering until harvest.**

- **ALL APPLICATIONS OF ADJUVANTS, FOLIAR FERTILISERS AND OTHER FOLIAR APPLIED COMPOUNDS MUST BE RECORDED** in the Spray Diary system.

Note the “Miscellaneous” section of the AOC contains products that may cause residues, phytotoxicity or adverse effects on the environment. Caution is advised when using these products.

- The use of any AOC product is entirely at the grower’s risk which includes the lack of efficacy, any undesirable side effects that may arise, market access restrictions, residues that may occur due to undisclosed co-formulants, adulterated ingredients or contaminated formulations. Growers accept all risk and liability for any regulatory requirements imposed after the date of application which affect the ability to market the fruit which has been treated with any AOC product.

- Although compounds on this list can be used, the proprietors may not have provided acceptable proof on any substantial impact on any pest, disease or productivity gains on kiwifruit.

- If the grower feels they are being misled by claims made by the supplier of products listed in the AOC list (i.e. control of pest/disease, advanced maturity, increased productivity etc), then consideration should be given to seeking legal advice under the Fair Trading Act 1986. The Act prohibits misleading or deceptive conduct, unsubstantiated claims, false representations and certain unfair practices.

- **Soil application** of any product without an ACVM approved label claim will need to be recorded in the ‘fertiliser diary soil fert register’ section of the spray diary.

- Products cannot be sold with claims of controlling Psa-V unless they have ACVM registration. Any such illegal claims should be reported to KVH, Zespri or ACVM.

- Products that are classified as Allowed Other Compounds are listed on [https://canopy.zespri.com](https://canopy.zespri.com).

- Zespri requires that all foliar fertilisers (or other products applied directly to fruit) that are naturally derived, fermented, cultured, or otherwise manufactured by a method other than a chemical process, need to show testing results that these products do not pose a food safety risk to fruit. Evidence that they are safe will be by microbiological testing by the manufacturer.

- Grower’s and Contractors MUST follow the PHI’s (Pre-Harvest Intervals) set out in the CPS/AOC list for all products. The information on the product label applies to the local market only and may result in residue levels which could make the crop unfit for export.

- For the purposes of the Zespri Crop Protection Standard, Zespri reserves the right to determine how a product is classified.

- If you wish to use an adjuvant or foliar fertiliser that is not listed in the AOC list, contact the crop protection team ([spraydiary@zespri.com](mailto:spraydiary@zespri.com)) to request the compound to be considered for AOC listing.
An oil (mineral or plant) used as an adjuvant must be listed in the Crop Protection Programme. The combination of oil plus insecticide counts as a single spray, but both must be recorded in the Zespri Spray Diary.

Agricultural Compounds not listed in the Crop Protection Programme or AOC list may be able to be used in the context of a grower trial, provided that Zespri has approved the proposed compound and use prior to application. Please contact Zespri if this applies to you. spraydiary@zespri.com

After fruitset, growers are reminded that they must consider drying conditions and the impact of tank mixing products. Do not apply sprays in poor drying conditions and it is recommended that at least a 7 day interval is maintained between the applications of copper and foliar applied “seaweed” fertilisers.

### Fruitset

<table>
<thead>
<tr>
<th>Product</th>
<th>Type</th>
<th>PHI (#days)</th>
<th>Risk of Marking</th>
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<tbody>
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<td>Gold3</td>
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### Conventional Adjuvants

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<tr>
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<td>Do not use on orchard canopy</td>
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<tr>
<td>Aquaspread</td>
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</tr>
<tr>
<td>Bind-R</td>
<td>Adjuvant</td>
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<tr>
<td>Bind-R Duo</td>
<td>Adjuvant</td>
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<tr>
<td>BioSpread</td>
<td>Adjuvant</td>
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<tr>
<td>Biosea Omega + Hort oil</td>
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<tr>
<td>Bond Xtra</td>
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<td>Boost</td>
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<tr>
<td>Connector</td>
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<tr>
<td>Deluge 1000</td>
<td>Adjuvant</td>
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<td>Deluge Low Foam</td>
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<td>Du-Wett</td>
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### CROP PROTECTION STANDARD AOC LIST

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<td>Lokit (former Buff-it)</td>
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<tr>
<td>Optispread 1000</td>
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<td>Sikka</td>
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<td>Spray Aide</td>
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<td>Spreadwet 1000</td>
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<td>Sure-Cane</td>
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<td>Vapor Gard</td>
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<td>Wetcit</td>
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<td>Wet-Sol 99</td>
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<td>Wet-Sol Max</td>
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### CONVENTIONAL FOLIAR FERTILISERS AND PLANT TONICS

Avoid using products that contain nitrogen close to harvest as this may affect storage ability - 50+ day PHI

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<th>Product</th>
<th>Type</th>
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<td>Activ-Fulv</td>
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<td>Actigreen (formerly Natural)</td>
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<td>ActiveN</td>
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<td>Agrisea Foliar Nutrition</td>
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<tr>
<td>AgriZest</td>
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<tr>
<td>Alexin</td>
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<tr>
<td>Amino Acid</td>
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<tr>
<td>Actoflow MN560</td>
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<td>7</td>
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<tr>
<td>Amino N</td>
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<tr>
<td>AminoQuelant-Ca</td>
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<tr>
<td>AminoQuelant-Fe</td>
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<tr>
<td>AminoQuelant-K</td>
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<tr>
<td>AminoQuelant-Mg</td>
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<td>AminoQuelant-minors</td>
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<td>Ammonium Nitrate (synthetic)</td>
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<td>Product</td>
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<td>Azofol NS</td>
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<td>Bamboo Vinegar</td>
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<td>Basfoliar 25 10 17</td>
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<td>Biomin Booster V</td>
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<td>Biomin Boron</td>
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<td>Biomin Calcium</td>
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<tr>
<td>Biomin Copper</td>
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<td>Biomin Manganese</td>
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<td>Biomin Magnesium</td>
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<td>Brexil Fe</td>
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<td>Chelal Omnical Fertiliser</td>
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* Compounds must be either registered or exempt registration under the Agricultural Compounds and Veterinary Medicines Act 1997, so long as specified conditions for exemption are met.
Organic Orchards - inputs for organic orchards must be both listed in the Zespri CPS / AOC list AND approved by BioGro. Do not use any product on this list without also having it approved by BioGro. There is the potential for products on this list to withdraw from organic certification at any time during the season, or be phased out due to changes in our export countries’ regulations. If this occurs, notification will be made by BioGro. If you wish to use certified products that have been approved by BioGro but are not included in this list please follow the Zespri Justified Approval (JA) process. In some cases, Zespri may not allow product use due to market access implications.

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<tr>
<td>Eco-Seaweed Extract</td>
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<tr>
<td>EF Cal Bor</td>
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</tr>
<tr>
<td>EF Cal Phos</td>
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</tr>
<tr>
<td>EF Fish Plus</td>
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</tr>
<tr>
<td>EF Liquid Kelp</td>
<td>Fertiliser</td>
<td>Do not use from start of flowering to harvest</td>
</tr>
<tr>
<td>EM Soil &amp; Crop</td>
<td>Fertiliser</td>
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<tr>
<td>Etherics 1000</td>
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<td>Etherics 7</td>
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<td>Folicist</td>
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<tr>
<td>Fruit &amp; Balance (former Flower &amp;</td>
<td>Fertiliser</td>
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<tr>
<td>Kelpgrow</td>
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<tr>
<td>Product (Organic)</td>
<td>Type</td>
<td>PHI (#days)</td>
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<tr>
<td>--------------------------------------</td>
<td>--------------</td>
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</tr>
<tr>
<td>Lithovit (Lime)</td>
<td>Fertiliser</td>
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<tr>
<td>MG85</td>
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<tr>
<td>Moana Boron</td>
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<td>Do not use from start of flowering to harvest</td>
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<tr>
<td>Moana Calcium</td>
<td>Fertiliser</td>
<td>Do not use from start of flowering to harvest</td>
</tr>
<tr>
<td>Moana Cobalt</td>
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<td>Do not use from start of flowering to harvest</td>
</tr>
<tr>
<td>Moana Copper</td>
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<tr>
<td>Moana Iron</td>
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<td>Do not use from start of flowering to harvest</td>
</tr>
<tr>
<td>Moana Manganese</td>
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<tr>
<td>Moana Natural</td>
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<td>Do not use from start of flowering to harvest</td>
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<tr>
<td>Moana Potassium</td>
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<tr>
<td>Moana Selenium</td>
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<tr>
<td>Natura Fulvic Acid (Humates)</td>
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<tr>
<td>Nitrosol Seaweed Flakes</td>
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<td>Do not use from start of flowering to harvest</td>
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<tr>
<td>NutraBoost Gold</td>
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<tr>
<td>Nutri-Life Sudo-Shield</td>
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<td>NZ BioActive</td>
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<td>NZ BioAmino</td>
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<tr>
<td>Organic Mag Super</td>
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</tr>
<tr>
<td>PrimaZest</td>
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<td>Do not use from start of flowering to harvest</td>
</tr>
<tr>
<td>Phytector Trichoderma</td>
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<td>Do not use from start of flowering to harvest</td>
</tr>
<tr>
<td>Roots &amp; Shoots Organic</td>
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<td>14</td>
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<tr>
<td>Silica Max</td>
<td>Fertiliser</td>
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<tr>
<td>Superzyme</td>
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<tr>
<td>Wuxal Amino</td>
<td>Fertiliser</td>
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</tbody>
</table>
**NOTE: Products on the “miscellaneous” list may require particular consideration for residues and/or market access restrictions. Use at growers risk.**

### MISCELLANEOUS**

<table>
<thead>
<tr>
<th>Product</th>
<th>Type</th>
<th>ACVM</th>
<th>PHI (#days)</th>
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<tbody>
<tr>
<td>Bacstar</td>
<td>Fungicide</td>
<td>Registered</td>
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<tr>
<td>Bee-Scent</td>
<td>Attractant</td>
<td>Exempt</td>
<td>Flowering only</td>
</tr>
<tr>
<td>Bee Keeper</td>
<td>Attractant</td>
<td>Exempt</td>
<td>Flowering only</td>
</tr>
<tr>
<td>BioSpray</td>
<td>Fungicide</td>
<td>Registered</td>
<td>7</td>
</tr>
<tr>
<td>Bird Scare</td>
<td>Homeopathic</td>
<td>Exempt</td>
<td>7</td>
</tr>
<tr>
<td>Peppers (Kiwifruit) - Cicada</td>
<td>Homeopathic</td>
<td>Exempt</td>
<td>7</td>
</tr>
<tr>
<td>Peppers (Kiwifruit) - PVH</td>
<td>Homeopathic</td>
<td>Exempt</td>
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</tr>
<tr>
<td>Serenade Optimum</td>
<td>Fungicide</td>
<td>Registered</td>
<td>7</td>
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<tr>
<td>Serenade Prime (soil applied)</td>
<td>Homeopathic</td>
<td>Exempt</td>
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<tr>
<td>Southwell AC</td>
<td>Fungicide</td>
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<tr>
<td>Thermo Max</td>
<td>Homeopathic</td>
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</table>

The application of products registered with ACVM, whether listed in the Miscellaneous section of the AOC or in the CPS, need to be justified (i.e. evidence of pest/disease pressure).

Similarly, while registered products in the CPS must be used as specified in the CPS, those in the AOC list must be used as per the label instructions and against the pests or diseases specified on the label.

- An adjuvant takes on the PHI (Pre-Harvest Interval) of the active product with which it is mixed. However, users must also take note of any restrictions on use stated on the label of the adjuvant or as stated above.

♀ Generic fertilisers and have not been tested for QACs. Use it at growers own risk

# If no PHI (Pre Harvest Interval) is given, use is restricted to the corresponding period.

!! Organic growers note that this product is not a BioGro/Zespri CPS permitted input past 31 December 2014

- An adjuvant takes on the PHI (Pre-Harvest Interval) of the active product with which it is mixed. However, users must also take note of any restrictions on use stated on the label of the adjuvant or as stated above.

# If no PHI (Pre Harvest Interval) is given, use is restricted to the corresponding period.

* Continual use restrictions apply under BioGro certification. Contact BioGro for further information

❖ Be aware of possible fruit marking if using after fruitset.