Supplier Monitoring Tool
ASC Programme Assurance

1st August 2019 Update
Update on the tool

- Revisions to the tool based on your feedback
- Current online data entry portal
- Example output report
- How you can participate
Revisions to the tool

• Improved online data entry format – on ASC website
• Refined questions, easier data entry
• Increased confidentiality and reliability of data
• Only positive test results requested*
• Support resources available
• Ongoing feedback welcome – trial underway
Aquaculture Stewardship Council

Antibiotic test results for ASC certified products

On what date was the product tested? *

What species was the product was tested? *

☐ Litopenaeus vannamei
☐ Penaeus monodon
Please provide details of the product tested: type of product/ product form, package size etc *

If water or sediment was tested, please note here

What size shrimp was the product?

- [ ] "Extra large" Under 10 count/lb
- [ ] "Large" 10/15 count/lb
- [ ] "Medium" 16/40 count/lb
- [ ] "Medium" 41/80 count/lb
- [ ] "Small" 81/100 count/lb
- [ ] Extra small" 100/500 count/lb
- [ ] Other:

Please specify or add detail, e.g size & count/kg, and whether net/real (before glaze) or gross/ frozen (after glaze)

Please provide traceability details of the product tested: production/ freezing dates, lot or batch numbers etc *

What is the country of origin and farm of origin of the product tested, if known?
At what stage of processing was the product sampled?*

- Unprocessed shrimp ex farm/harvest
- Peeled shrimp ex washing/grading/peeling operation
- Raw frozen shrimp ex processing factory
- Cooked frozen shrimp ex processing factory
- Final product as delivered
- Other:

Where was the sample taken?*

- Farm
- Factory/ processor
- Prior to export
- After/ upon import
- Retail
What is the CoC code of the supplier or on the package (ASC-C-XXXX), or the certification code of the farm if the sample was taken at a farm?*
Which laboratory did the testing, and where is the lab located (city and country)? *

Only test results from accredited labs are to be submitted

Was any antibiotic residue detected in the product? *

Yes
Please tick the box for each antibiotic detected *

- 1-aminohydantoin (AHD)
- 5-methyl-morpholino-3-amino-2-oxazolidinone (AMOZ)
- 3-amino-2-oxazolidinone (AOZ)
- Semicarbazide (SEM)
- Furazolidone (FZD)
- Furaldione (FTD)
- Nitrofurazone (NFZ)
- Nitrofurans (Other)
- Nitrofurantoin (NFT)
- Albendazole
- Ciprofloxacin
- Danofloxacin
- Difloxacin
- Enrofloxacin
- Erythromycin
- Marbofloxacin
- Norfloxacin
- Sarafloxacin
- Streptomycin
- Lincosamides (Clindamycin, Lincomycin, Pirlimycin)
- Chloramphenicol (CAP)
- Florfenicol
- Metronidazole (MNZ)
- Chlorotetracycline
- Doxycycline
- Oxytetracycline
- Tetracycline
- Ormethoprim
- Trimethoprim
- Colistin
- Crystal violet
- Leuco crystal violet
- Leuco-malachite green
- Malachite green
- Sulfacetamide
- Sulfachinoxaline (Sulfamethazine)
- Sulfachloropyridazine
- Sulfadiazine
- Sulfadimethoxine
- Sulfadimidine
- Sulfadoxine
- Sulfamerazine
- Sulfamethazine (Sulfadimedine)
- Sulfamethiazole (sulfamethizole)
- Sulfamethoxazole
- Sulfamethoxypyridazine
- Sulfanilamide
- Sulfapyridine
- Sulfadiazine
- Sulfadimidine
- Sulfisomidine
- Sulfisoxazole
- Other:
For each antibiotic detected, please provide the amount detected including the unit of measurement (if none detected, answer "none")*

Are the test results legally compliant in the importing country (within MRL, no banned antibiotics)? *

Please explain, per antibiotic detected

For how long have you sourced from the supplier of the product? *

Less than one month

Please provide any additional relevant details

Please upload a copy of the test results (feel free to cover any confidential details)*

Choose File No File Chosen
<table>
<thead>
<tr>
<th>Date product tested</th>
<th>CoC code of supplier/ on pack</th>
<th>Source of data</th>
<th>Processing stage of product sampled</th>
<th>Laboratory</th>
<th>Antibiotic residue detected?</th>
<th>Details of antibiotic(s) detected</th>
<th>How long sourcing from the supplier?</th>
</tr>
</thead>
<tbody>
<tr>
<td>30-Aug-18</td>
<td>Supplier A</td>
<td>ASC</td>
<td>Unprocessed shrimp ex farm/harvest</td>
<td>Appointed by ASC, in VN</td>
<td>Yes</td>
<td>5.45 µg/kg Nitrofuran metabolite SEM</td>
<td>Less than one month</td>
</tr>
<tr>
<td>03-Nov-18</td>
<td>Supplier B</td>
<td>ASC/MSC</td>
<td>Unprocessed shrimp ex farm/harvest</td>
<td>Appointed by MSC/ASC, in VN</td>
<td>Yes</td>
<td>2.57 µg/kg of Sulfamethoxazole</td>
<td>Not applicable</td>
</tr>
<tr>
<td>03-Nov-18</td>
<td>Supplier B</td>
<td>ASC/MSC</td>
<td>Raw frozen shrimp ex processing factory</td>
<td>Appointed by MSC/ASC, in VN</td>
<td>Yes</td>
<td>2.42 µg/kg of Sulfamethoxazole</td>
<td>Not applicable</td>
</tr>
<tr>
<td>03-Nov-18</td>
<td>Supplier B</td>
<td>ASC/MSC</td>
<td>Unprocessed shrimp ex farm/harvest</td>
<td>Appointed by MSC/ASC, in VN</td>
<td>No</td>
<td>none</td>
<td>Not applicable</td>
</tr>
<tr>
<td>18-Jul-18</td>
<td>Supplier C</td>
<td>ASC/MSC</td>
<td>Raw frozen shrimp ex processing factory</td>
<td>Appointed by MSC/ASC, in VN</td>
<td>No</td>
<td>none</td>
<td>Not applicable</td>
</tr>
<tr>
<td>22-Jan-20</td>
<td>Supplier D</td>
<td>ASC/MSC</td>
<td>Raw frozen shrimp ex processing factory</td>
<td>Appointed by MSC/ASC, in VN</td>
<td>Yes</td>
<td>9.62 µg/kg of Oxytetracycline</td>
<td>Not applicable</td>
</tr>
<tr>
<td>22-Jan-19</td>
<td>Supplier D</td>
<td>ASC/MSC</td>
<td>Unprocessed shrimp ex farm/harvest</td>
<td>Appointed by MSC/ASC, in VN</td>
<td>No</td>
<td>none</td>
<td>Not applicable</td>
</tr>
<tr>
<td>17-May-18</td>
<td>Supplier E</td>
<td>ASC</td>
<td>Final product as delivered</td>
<td>Appointed by ASC, in NL</td>
<td>Yes</td>
<td>Oxytetracycline, Enrofloxacin. Positive for detection (not less than 10 micrograms/kg)</td>
<td>Longer than one year</td>
</tr>
<tr>
<td>15-Apr-18</td>
<td>Supplier F</td>
<td>ASC</td>
<td>Other</td>
<td>Appointed by ASC, in CH</td>
<td>Yes</td>
<td>22 micrograms Tetracyclin</td>
<td>Not applicable</td>
</tr>
<tr>
<td>14-Jul-18</td>
<td>Supplier F</td>
<td>ASC</td>
<td>Final product as delivered</td>
<td>Appointed by ASC, in DE</td>
<td>Yes</td>
<td>Chlortetracycline 1.08 µg/kg Doxycycline 11 µg/kg Oxytetracycline 2.6 µg/kg Sulfamethoxazol 1.96 µg/kg Sulfonamides 1.96 µg/kg</td>
<td>Not applicable</td>
</tr>
<tr>
<td>15-Jun-18</td>
<td>Supplier F</td>
<td>Confidential</td>
<td>Cooked frozen shrimp ex processing factory</td>
<td>Appointed by buyer, in DE</td>
<td>Yes</td>
<td>Positive for oxytetracycline (exact quantity unknown)</td>
<td>Not applicable</td>
</tr>
</tbody>
</table>
How you can participate

- Check out the [information on our website](#)
- Try it out! Enter your ASC shrimp antibiotic test results into the [online platform](#)
- Review and sign the [letter agreement](#)
- Get in touch with your [regional ASC commercial manager](#) or [Wendy Banta](#) on the ASC Programme Assurance team
Thank you!


Wendy Banta

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