<table>
<thead>
<tr>
<th>Date</th>
<th>Cost of muzzle</th>
<th>No. times saved on slashing &amp; spraying per year</th>
<th>Agistment (in vineyard)</th>
<th>Fencing vineyard if required (cost/20yrs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oct-Apr</td>
<td>$22.00</td>
<td>1-10</td>
<td>$0.30 - $160.00</td>
<td>$16.00 - $320.00</td>
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<td>$7.80</td>
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**Net Benefit $/ha from running sheep in vineyard for 6 months**

- **Extra income/cost savings** per week per extra 6 months:
  - 3 sheep: $93.40
  - 4 sheep: $96.80
  - 5 sheep: $100.20
  - 6 sheep: $103.60
  - 7 sheep: $107.00
  - 8 sheep: $110.40
  - 9 sheep: $113.80
  - 10 sheep: $117.20

- **Agistment (in vineyard)**:
  - $0.30 - $160.00 per ha

- **Fencing vineyard if required (cost/20yrs)**:
  - $16.00 - $320.00 per ha

**Net Benefit $/ha = (Extra income/cost savings) - (extra cost/lost income)**

- **Net benefit = $240/hr = $240 per ha**
- **6 month net benefit = $263.80/ha**
- **12 month net benefit = $527.60/ha**