<table>
<thead>
<tr>
<th>MRSA prevalence in group</th>
<th>Age in days</th>
<th>Broens et al., 2012</th>
<th>Crombé et al., 2012</th>
<th>Dewaele et al., 2011</th>
<th>Khanna et al., 2008</th>
<th>Merialdi et al., 2012</th>
<th>Merialdi et al., 2013</th>
<th>Nathaus et al., 2010</th>
<th>Pletinckx et al., 2013</th>
<th>Verhegghe et al., 2013</th>
<th>Weese et al., 2011</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sows</td>
<td>Unspec.</td>
<td>33/77&lt;sup&gt;5&lt;/sup&gt;</td>
<td>26</td>
<td>96/59</td>
<td>-</td>
<td>-</td>
<td>53.3</td>
<td>10.3</td>
<td>1.4-90.7</td>
<td>17-33/50-100</td>
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<td>Piglets</td>
<td>See notes</td>
<td>&gt;60</td>
<td>41</td>
<td>100/50</td>
<td>20</td>
<td>1.6</td>
<td>53.3</td>
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<td>4.8-100</td>
<td>0-36/&gt;90</td>
<td>1&lt;sup&gt;10&lt;/sup&gt;</td>
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<td>See notes</td>
<td>-</td>
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<td>28</td>
<td>100</td>
<td>56.7</td>
<td>25.9&lt;sup&gt;13&lt;/sup&gt;</td>
<td>73.3-100</td>
<td>69-91/&gt;95&lt;sup&gt;14&lt;/sup&gt;</td>
<td>34&lt;sup&gt;15&lt;/sup&gt;</td>
<td>65&lt;sup&gt;13&lt;/sup&gt;</td>
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<td></td>
<td>100/100&lt;sup&gt;16&lt;/sup&gt;</td>
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<td>50&lt;sup&gt;17&lt;/sup&gt;</td>
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<td>42&lt;sup&gt;19&lt;/sup&gt;</td>
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<td>Finishers</td>
<td>See notes</td>
<td>26</td>
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<td>26&lt;sup&gt;21&lt;/sup&gt;</td>
<td>18.3</td>
<td>31.7</td>
<td>51.1-85.7</td>
<td>60-75/75-80&lt;sup&gt;22&lt;/sup&gt;</td>
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<td>78/-&lt;sup&gt;23&lt;/sup&gt;</td>
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<td>87/-&lt;sup&gt;24&lt;/sup&gt;</td>
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</tbody>
</table>

Notes:
1: Prevalence of positive nasal swabs, if no other sample type is indicated
2: Based on nasal or rectal swabs
3: Results for two farms presented as farm A/farm B
4: Based on environmental swabs
5: Significant differences were reported between pre- and post-weaned piglets, between post-weaned piglets and fattening pigs, between 11-17 weeks old and 18-20 weeks old fattening pigs and between sows and fattening pigs
6: Reported as results for two low- / to high-contaminated farms. Some of the values are only approximate values, since they have been read from a graph (day 165 for the low-contaminated farms + all values from the highly contaminated farms, except the prevalence range for the sows)
7: Before farrowing
8: At the end of weaning
9: Day 1-3
10: Day 1
11: Day 21
12: Day 28-56
13: Day 42
14: Day 52-58
15: Day 28
16: Day 56-84
17: Day 56
18: Day 63
19: Day 72
20: Day 84-112
21: Agegroup defined as ‘grower-finisher’
22: Day 165
23: Day 112-140
24: Day 140-162

References


