v. 15, n. 6, junho 2020

Tabela 1 - Previsões e Estimativas das Safras Agrícolas, Comparativo de Área, Produção e Produtividade, Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020

<table>
<thead>
<tr>
<th>Produto</th>
<th>Área (1.000 ha)</th>
<th>Produção (1.000 t)</th>
<th>Produtividade (kg/ha)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Final 2018/19</td>
<td>Abr./2020</td>
<td>Var. %</td>
</tr>
<tr>
<td>Uva comum para mesa</td>
<td>4,9</td>
<td>4,5</td>
<td>-8,2</td>
</tr>
<tr>
<td>Uva para indústria</td>
<td>0,1</td>
<td>0,1</td>
<td>-12,6</td>
</tr>
<tr>
<td>Trigo</td>
<td>86,1</td>
<td>92,3</td>
<td>7,2</td>
</tr>
<tr>
<td>Seringueira</td>
<td>134,6</td>
<td>136,2</td>
<td>1,2</td>
</tr>
<tr>
<td>Soja</td>
<td>1.072,6</td>
<td>1.084,3</td>
<td>1,1</td>
</tr>
<tr>
<td>Tomate rasteiro (indústria)</td>
<td>2,5</td>
<td>3,3</td>
<td>32,5</td>
</tr>
<tr>
<td>Milho</td>
<td>401,2</td>
<td>354,0</td>
<td>-11,8</td>
</tr>
<tr>
<td>Milho safra</td>
<td>474,3</td>
<td>498,3</td>
<td>5,1</td>
</tr>
<tr>
<td>Seringueira</td>
<td>134,6</td>
<td>136,2</td>
<td>1,2</td>
</tr>
<tr>
<td>Soja</td>
<td>1.072,6</td>
<td>1.084,3</td>
<td>1,1</td>
</tr>
<tr>
<td>Tomate rasteiro (indústria)</td>
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<td>3,3</td>
<td>32,5</td>
</tr>
<tr>
<td>Milho</td>
<td>401,2</td>
<td>354,0</td>
<td>-11,8</td>
</tr>
<tr>
<td>Milho safrinha</td>
<td>474,3</td>
<td>498,3</td>
<td>5,1</td>
</tr>
<tr>
<td>Seringueira</td>
<td>134,6</td>
<td>136,2</td>
<td>1,2</td>
</tr>
<tr>
<td>Soja</td>
<td>1.072,6</td>
<td>1.084,3</td>
<td>1,1</td>
</tr>
</tbody>
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1Este levantamento foi efetuado de 1 a 30 de abril de 2020.
2Diferenças nos cálculos de variação percentual podem ocorrer devido a apresentação da tabela utilizar uma única casa decimal e os cálculos originais utilizarem o máximo de precisão possível.
3Somatório da área nova e da área em produção, e produtividade calculada a partir da área em produção.
Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
### Tabela 2 - Evolução da Agricultura no Ano Agrícola 2019/20 Relativamente a 2018/19, Estado de São Paulo

<table>
<thead>
<tr>
<th>Culturas/produtos</th>
<th>Produção¹</th>
<th>Área²</th>
<th>Produtividade da terra³</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anuais¹</td>
<td>102,54</td>
<td>99,98</td>
<td>102,56</td>
</tr>
<tr>
<td>Grãos¹</td>
<td>107,66</td>
<td>100,37</td>
<td>107,27</td>
</tr>
<tr>
<td>Perenes e semiperenes⁴</td>
<td>101,99</td>
<td>99,34</td>
<td>102,30</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>102,12</td>
<td>99,50</td>
<td>102,35</td>
</tr>
</tbody>
</table>

¹Índice Laspeyres; ano-base 2018/19 e base de ponderação 2018/19=100.
²Índice simples de área cultivada; 2018/19=100.
³Índice Laspeyres de produção/índice simples de área em produção.

*Abóbora; abobrinha; alface; algodão; amendoim; arroz em casca; batata das águas, de inverno e da seca; batata doce; beterraba; cebola de muda e de bulbinho; cenoura; feijão das águas, de inverno e da seca; melancia; milho e safrinha; pimentão; repolho; soja e safrinha; sorgo granífero da seca e das águas; tomate envergado e rasteiro; trigo; e triticale.

¹Algodão; amendoim; arroz em casca; feijão das águas, de inverno e da seca; milho e safrinha; soja e safrinha; sorgo granífero da seca e das águas; trigo; e triticale.

⁴Abacate; abacaxi; banana; cafê; cana para indústria; caqui; figo para mesa; goiaba de mesa; goiaba para indústria; laranja; limão; mandioca; manga; maracujá; pêssego para mesa; seringueira; tangerina; e uva para mesa.

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.

### Tabela 3 - Previsões e Estimativas das Safras Agrícolas do Estado de São Paulo, Ano Agrícola 2019/20, Abril 2020

<table>
<thead>
<tr>
<th>Produto</th>
<th>Pés novos</th>
<th>Pés em produção</th>
<th>Produção</th>
<th>Unidade de produção</th>
</tr>
</thead>
<tbody>
<tr>
<td>Figo para mesa¹</td>
<td>25.350</td>
<td>926.290</td>
<td>5.841.493</td>
<td>engr. 1,6 kg</td>
</tr>
<tr>
<td>Limão</td>
<td>2.595.495</td>
<td>11.191.428</td>
<td>41.294.741</td>
<td>cx. 40,8 kg</td>
</tr>
<tr>
<td>Manga¹</td>
<td>314.080</td>
<td>2.337.723</td>
<td>10.023.625</td>
<td>22 kg</td>
</tr>
<tr>
<td>Mexerica</td>
<td>39.360</td>
<td>354.764</td>
<td>747.282</td>
<td>cx. 40,8 kg</td>
</tr>
<tr>
<td>Murcote</td>
<td>52.770</td>
<td>910.481</td>
<td>2.027.738</td>
<td>cx. 40,8 kg</td>
</tr>
<tr>
<td>Pêssego para mesa¹</td>
<td>21.350</td>
<td>555.093</td>
<td>10.395.978</td>
<td>kg</td>
</tr>
<tr>
<td>Poncã</td>
<td>244.228</td>
<td>2.274.909</td>
<td>5.732.808</td>
<td>40,8 kg</td>
</tr>
<tr>
<td>Seringueira (crauro-satsuma)</td>
<td>16.199.153</td>
<td>41.532.155</td>
<td>252.770.324</td>
<td>kg coágulo</td>
</tr>
<tr>
<td>Tangerina</td>
<td>69.650</td>
<td>799.428</td>
<td>2.140.808</td>
<td>40,8 kg</td>
</tr>
<tr>
<td>Uva comum para mesa¹</td>
<td>481.826</td>
<td>22.002.809</td>
<td>29.323.815</td>
<td>6 kg</td>
</tr>
<tr>
<td>Uva para indústria¹</td>
<td>15.757</td>
<td>450.200</td>
<td>2.028.200</td>
<td>kg</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Produto</th>
<th>Área (ha)</th>
<th>Produção</th>
<th>Unidade de produção</th>
</tr>
</thead>
<tbody>
<tr>
<td>Batata da seca</td>
<td>6.494</td>
<td>3.559.000</td>
<td>sc. 50 kg</td>
</tr>
<tr>
<td>Batata de inverno</td>
<td>11.906</td>
<td>6.415.870</td>
<td>sc. 50 kg</td>
</tr>
<tr>
<td>Cebola de bulbinho</td>
<td>430</td>
<td>17.015</td>
<td>t</td>
</tr>
<tr>
<td>Cebola de muda</td>
<td>2.064</td>
<td>78.563</td>
<td>t</td>
</tr>
<tr>
<td>Cebola em plantio direto</td>
<td>2.169</td>
<td>122.745</td>
<td>t</td>
</tr>
<tr>
<td>Melancia</td>
<td>5.863</td>
<td>178.376</td>
<td>t</td>
</tr>
<tr>
<td>Sorgo granífero da seca</td>
<td>41.620</td>
<td>2.643.364</td>
<td>sc. 60 kg</td>
</tr>
<tr>
<td>Sorgo granífero das águas¹</td>
<td>16.395</td>
<td>1.006.017</td>
<td>sc. 60 kg</td>
</tr>
<tr>
<td>Trigo</td>
<td>92.292</td>
<td>4.177.295</td>
<td>sc. 60 kg</td>
</tr>
</tbody>
</table>

¹Estimativa final da safra agrícola 2019/20.

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
| EDR         | ALGODÃO | AMENDOIM¹ | ARROZ²  |  |  |  |
|-------------|---------|-----------|---------|  |  |  |
|             | Área (ha) | Produção em caroço (q) | Área (ha) | Produção (sc. 25 kg) | Área (ha) | Produção em casca (sc. 60 kg) |
| Andradina   | -       | 1.685     | 207.120 | - | - | - |
| Araçatuba   | -       | 6.550     | 894.980 | - | - | - |
| Araraquara  | -       | 1.630     | 196.200 | 20| 600| - |
| Assis       | -       | 8.095     | 1.290.750 | 493| 51.950| - |
| Avaré       | 4.860   | -         | -       | - | - | - |
| Barretos    | -       | 9.207     | 1.363.420 | - | - | - |
| Bauru       | -       | 1.760     | 196.800 | - | - | - |
| Botucatu    | -       | -         | 38      | 3.247| - | - |
| Bragança Paulista | - | - | 11  | 315| - | - |
| Campinas    | -       | -         | -       | - | - | - |
| Catanduva   | -       | 5.467     | 875.635 | - | - | - |
| Dracena     | 132     | 18.000    | 828.140 | - | - | - |
| Fernandópolis | 61 | 15.004   | 24.300 | - | - | - |
| Franca      | -       | -         | -       | - | - | - |
| General Salgado | 100 | 15.000   | 552.134 | - | - | - |
| Guaratinguetá | - | - | 4.660 | 585.700| - | - |
| Itapetininga | 216 | 59.400   | -       | - | 10 | 500 |
| Itapeva     | 1.500   | 450.000   | -       | - | 890 | 51.100 |
| Jaboriçabal | -       | 23.650    | 3.605.200 | - | - | - |
| Jales       | -       | 450       | 86.000  | 3 | 135| - |
| Jaú         | 37      | 11.840    | 461.825 | - | - | - |
| Limeira     | 498     | 72.652    | 3.017.820 | - | - | - |
| Lins        | -       | 11.130    | 2.173.330 | - | - | - |
| Marília     | -       | 15.984    | 3.300.400 | - | - | - |
| Mogi das Cruzes | - | - | 1   | 50| - | - |
| Mogi-Mirim  | -       | -         | 3       | 99| - | - |
| Orlândia    | -       | 1.515     | 304.000 | - | - | - |
| Ourinhos    | -       | 272       | 33.440  | - | - | - |
| Pindamonoíhangaba | - | - | 2.432 | 240.600| - | - |
| Piracicaba  | -       | 5         | 250     | 10 | 150| - |
| Presidente Prudente | 1.432 | 263.900 | 2.918.650 | 12 | 280| - |
| Presidente Venceslau | 250 | 45.000 | 211.420 | - | - | - |
| Registro    | -       | -         | 1.164   | 115.720| - | - |
| Ribeirão Preto | -     | 6.944     | 1.044.522 | 10| 500| - |
| São João da Boa Vista | - | - | 3.125 | 350| - | - |
| São José do Rio Preto | - | 12.385 | 1.653.900 | 1 | 30| - |
| São Paulo   | -       | -         | -       | - | - | - |
| Sorocaba    | -       | -         | -       | 60 | 1.800| - |
| Tupã        | 100     | 12.000    | 2.653.000 | - | - | - |
| Votuporanga | 3.033   | 562.196   | 29.040  | - | - | - |
| Estado      | 12.218  | 2.608.792 | 24.637.446 | 9.831| 1.053.276| - |

¹Inclui amendoim das safras das águas e da seca.
²Inclui cultura irrigada.
Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
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<td>Área em produção (ha)</td>
<td>Produção (t)</td>
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<td>-</td>
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<tr>
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</table>

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
**Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020**

(continua)

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<th>EDR</th>
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<th>Batata de inverno</th>
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</thead>
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<td>Produção (sc. 50 kg)</td>
<td>Área (ha)</td>
<td>Produção (sc. 50 kg)</td>
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Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
### Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020

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Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020 (continua)

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Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020
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Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020

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¹Não Inclui feijão de inverno irrigado.
Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020 (continua)

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Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
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**Estado**

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Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
### Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020

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¹Inclui milho irrigado.

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
### Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020 (continua)

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Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020 (continua)

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¹Inclui soja irrigada.
Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
Tabela 4 - Previsões e Estimativas das Safras Agrícolas, por Escritório de Desenvolvimento Rural (EDR), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020 (conclusão)

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¹Estimativa final da safra agrícola 2019/20.
Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
**Tabela 5 - Previsões e Estimativas das Safras Agrícolas do Estado de São Paulo por Região Administrativa (RA) e Região Metropolitana (RM), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020**

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¹Inclui amendoim das safras das águas e da seca.
²Inclui cultura irrigada.

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
**Tabela 5 - Previsões e Estimativas das Safras Agrícolas do Estado de São Paulo por Região Administrativa (RA) e Região Metropolitana (RM), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020**

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Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
Tabela 5 - Previsões e Estimativas das Safras Agrícolas do Estado de São Paulo por Região Administrativa (RA) e Região Metropolitana (RM), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020

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| RA/RM | Cebola de bulbinho | | Cebola de muda | | Cebola em plantio direto |
|--------|---------------------|-----------------|----------------|--------------------------|
|        | Área (ha) | Produção (t) | Área (ha) | Produção (t) | Área (ha) | Produção (t) |
| Araçatuba | 3 | 90 | - | - | 25 | 1.025 |
| Barretos  | - | - | 160 | 5.200 | 70 | 2.250 |
| Bauru     | - | - | - | 2 | - | - |
| Campinas  | 251 | 10.531 | 274 | 11.440 | 1.070 | 60.900 |
| Central   | 110 | 3.960 | 137 | 5.466 | 4 | 200 |
| Franca    | - | - | - | - | - | - |
| Itapeva   | 1 | 9 | 671 | 19.710 | 130 | 5.200 |
| Marília   | - | - | - | - | - | - |
| Presidente Prudente | - | - | 7 | 217 | - | - |
| Registro  | - | - | - | - | - | - |
| Ribeirão Preto | - | - | 461 | 25.303 | 870 | 53.170 |
| Santos    | - | - | - | - | - | - |
| São José do Rio Preto | - | - | 3 | 120 | - | - |
| São José dos Campos | - | - | 2 | 23 | - | - |
| São Paulo (RM) | - | - | - | - | - | - |
| Sorocaba  | 65 | 2.425 | 349 | 11.082 | - | - |
| Estado    | 430 | 17.015 | 2.064 | 78.563 | 2.169 | 122.745 |

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
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**Nota:** Não inclui feijão de inverno irrigado.

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
### Tabela 5 - Previsões e Estimativas das Safras Agrícolas do Estado de São Paulo por Região Administrativa (RA) e Região Metropolitana (RM), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020

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¹Inclui milho irrigado.

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
Tabela 5 - Previsões e Estimativas das Safras Agrícolas do Estado de São Paulo por Região Administrativa (RA) e Região Metropolitana (RM), Estado de São Paulo, Ano Agrícola 2019/20, Abril de 2020

(continua)

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¹Inclui cultura irrigada.

Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.
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¹Estimativa final da safra agrícola 2019/20.
Fonte: Instituto de Economia Agrícola e Coordenadoria de Desenvolvimento Rural Sustentável.