Состав и питательность рапса, рапсового шрота, рапсового жмыха.
Ориентировочное содержание питательных веществ в семенах рапса, рапсовом шроте и жмыхе в кг свежей массы

<table>
<thead>
<tr>
<th>Показатель</th>
<th>Семена рапса</th>
<th>Рапсовый жмых 15% СЖ</th>
<th>Рапсовый жмых 8% СЖ</th>
<th>Рапсовый шрот из 00-рапса</th>
<th>Соевой шрот</th>
</tr>
</thead>
<tbody>
<tr>
<td>Сухое вещество, г</td>
<td>930,07</td>
<td>910,00</td>
<td>910,00</td>
<td>886,00</td>
<td>870,00</td>
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<tr>
<td>Обменная энергия свиньи, МДж</td>
<td>19,08</td>
<td>13,16</td>
<td>11,71</td>
<td>10,23</td>
<td>13,01</td>
</tr>
<tr>
<td>Обменная энергия птица, МДж</td>
<td>18,00</td>
<td>10,86</td>
<td>8,96</td>
<td>7,67</td>
<td>8,89</td>
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<tr>
<td>Обменная энергия КРС, МДж</td>
<td>15,88</td>
<td>12,89</td>
<td>11,71</td>
<td>10,50</td>
<td>11,97</td>
</tr>
<tr>
<td>Чистая энергия лактации, МДж</td>
<td>9,69</td>
<td>7,93</td>
<td>7,16</td>
<td>6,41</td>
<td>7,51</td>
</tr>
<tr>
<td>Сыродый протеин, г</td>
<td>210,00</td>
<td>309,40</td>
<td>336,70</td>
<td>349,00</td>
<td>448,00</td>
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<tr>
<td>пХР, г</td>
<td>94,85</td>
<td>149,88</td>
<td>160,31</td>
<td>192,93</td>
<td>269,82</td>
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<td>RNB, г</td>
<td>18,42</td>
<td>25,52</td>
<td>28,22</td>
<td>24,97</td>
<td>28,51</td>
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<tr>
<td>UDP, %</td>
<td>20,00</td>
<td>15,00</td>
<td>15,00</td>
<td>35,00</td>
<td>35,00</td>
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<tr>
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<td>16,43</td>
<td>17,88</td>
<td>18,50</td>
<td>28,72</td>
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<tr>
<td>Метионин, г</td>
<td>4,33</td>
<td>6,31</td>
<td>6,87</td>
<td>7,08</td>
<td>6,41</td>
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<tr>
<td>Метионин + цистин, г</td>
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<td>13,86</td>
<td>15,08</td>
<td>15,60</td>
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<tr>
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<td>12,96</td>
<td>14,11</td>
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<td>3,81</td>
<td>4,14</td>
<td>4,29</td>
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<td>80,08</td>
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<td>5,15</td>
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<tr>
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<td>111,93</td>
<td>122,85</td>
<td>124,00</td>
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<tr>
<td>БЭВ, г</td>
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<td>268,20</td>
<td>300,05</td>
<td>321,00</td>
<td>283,00</td>
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<tr>
<td>Крахмал, г</td>
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<td>27,30</td>
<td>40,00</td>
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<td>Сахар, г</td>
<td>46,97</td>
<td>34,58</td>
<td>40,95</td>
<td>77,00</td>
<td>84,00</td>
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<tr>
<td>Сырая зола, г</td>
<td>45,75</td>
<td>70,32</td>
<td>70,32</td>
<td>75,00</td>
<td>62,00</td>
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<tr>
<td>Кальций, г</td>
<td>3,72</td>
<td>6,1</td>
<td>7,46</td>
<td>6,10</td>
<td>2,70</td>
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<tr>
<td>Фосфор, г</td>
<td>6,40</td>
<td>10,4</td>
<td>11,56</td>
<td>10,50</td>
<td>6,10</td>
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<tr>
<td>Натрий, г</td>
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<td>0,1</td>
<td>0,46</td>
<td>0,30</td>
<td>0,20</td>
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<tr>
<td>Калий, г</td>
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<td>13,2</td>
<td>13,65</td>
<td>15,00</td>
<td>21,00</td>
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<td>Глюкозинолат, ммоль</td>
<td>макс. 25</td>
<td>макс. 15</td>
<td>макс. 15</td>
<td>4,9</td>
<td>-</td>
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</tbody>
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