

<i>Subscriber Number</i>	<i>Moisture (%)</i>	<i>Protein (%)</i>	<i>Ash (%)</i>	<i>Falling Number</i>	<i>Diastatic Power (mg/10g)</i>	<i>Gassing Power 4th Hour mmHg</i>	<i>Gassing Power 6th Hour mmHg</i>
77	10.52 A1	11.25 B2	0.570 C1	470 D1			
102	10.69 A1	11.37 B4	0.535 C1	538 D1			
109	10.68 A7	11.17 B7	0.520 C1	602 D2			
246	11.17 A3	11.58 B6	0.525 C2	506 D2			
249	10.83 A1	11.30 B2	0.580 C2	584 D1			
300	10.80 A1	11.20 B7	0.528 C2	616 D2			
365	10.77 A1	11.39 B4	0.530 C1	590 D1			
497	10.60 A1	11.60	0.530	534 D2			
619	10.70 A1	11.20 B3	0.497 C4	584 D2	190	310	352
622	10.66 A1	11.09 B3	0.517 C1	397 D1			
649	10.68 A2	11.45 BX	0.542 C2	502 D2			
677	10.54 A3	11.34 B2	0.525 C2				
727	10.80 A1	11.24 B7	0.540 C2	665 D2			
750	10.50 A6	11.50 B6	0.528 C2				
914	10.50 A1	11.46 B4	0.527 C1	513 D1	172	220	230
977	10.81 A7	11.34 B7	0.537 C1				
978	10.53 AX	11.00 BX	0.560 CX				
1327	10.80 A7	11.35 B3	0.530 C1	520 D2	181		
1484	10.91 A7	11.41 B7	0.518 C2	480 D2			
1506	10.74 A1	11.39 B4	* 0.445 C2	400 D2			
1547	10.70 A7		0.520 CX	538 D2			
1548	10.80 A7		0.500 CX	559 D2			
1549	10.30 AX		0.530 CX	520 D2			
1559	10.74 AX	11.43 B4	0.550 CX	409 DX	187		
1593	10.60 A5	* 13.20 B3	* 0.600 C2	455 D1			
1602	* 10.08 AX	11.17 B4					
1675	10.50 A7		0.520 CX	420 D2			
1684	10.72	10.95	0.540	534			
1693	10.50 A7	11.07 B3	0.510 C1	553 D2	176		
1706	10.73 A3	11.30 B5	0.547 CX	518 D1	195		
1717	10.91 A7	11.09 B7	0.520 C1	534 D1			
1719	10.70 A3	11.50 B1	0.506 C1	490 D2	195		

<i>Subscriber Number</i>	<i>Moisture (%)</i>	<i>Protein (%)</i>	<i>Ash (%)</i>	<i>Falling Number</i>	<i>Diastatic Power (mg/10g)</i>	<i>Gassing Power 4th Hour mmHg</i>	<i>Gassing Power 6th Hour mmHg</i>
<b>N</b>	<b>31</b>	<b>27</b>	<b>29</b>	<b>27</b>	<b>7</b>	<b>2</b>	<b>2</b>
<b>Mean</b>	<b>10.69</b>	<b>11.30</b>	<b>0.530</b>	<b>520</b>	<b>185</b>	<b>265</b>	<b>291</b>
<b>Min</b>	<b>10.30</b>	<b>10.95</b>	<b>0.497</b>	<b>397</b>	<b>172</b>	<b>220</b>	<b>230</b>
<b>Max</b>	<b>11.17</b>	<b>11.60</b>	<b>0.580</b>	<b>665</b>	<b>195</b>	<b>310</b>	<b>352</b>
<b>Std</b>	<b>0.16</b>	<b>0.17</b>	<b>0.019</b>	<b>67</b>	<b>9</b>	<b>64</b>	<b>86</b>

*\* Not included in mean.*

*Confidentiality Notice: The data contained herein are confidential and intended for subscriber use only. Data from other subscribers are included for comparison purposes only.*