

<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	13.19 A1	11.31 B2	0.590 C1	438 D1			
102	13.36 A1	11.47 B4	0.558 C1	451 D1			
109	13.07 A7	11.32 B7	0.560 C1	408 D2			
246	12.96 A3	11.60 B6	0.570 C2	400 D2			
249	13.20 A1	11.15 B2	0.580 C2				
300	13.51 A1	11.55 B7	0.592 C2	472 D2			
365	13.26 A1	11.46 B4	0.594 C1	440 D1			
497	13.20 A1			433 D2			
619	12.85 A1	11.13 B3	0.553 C1	441 D2	209		
649	12.93 A2	11.66 B7	0.581 C2	484 D2			
677	13.42 A3	11.49 B4	0.576 C2				
727	13.40 A1	11.15 B7	0.590 C1	392 D2			
750	13.00 A2	11.30 B6	0.590 C2				
914	13.10 A1	11.44 B4	0.563 C1	415 D1	195	303	340
977	13.17 A7	11.31 B7	0.594 C1				
1327	13.30 A7	11.36 B3	0.580 C1	431 D2	190		
1484	13.64 A7	11.11 B7	0.540 C2	453 D2			
1506	13.35 A1	11.41 B4	0.521 C2	364 D2			
1540	12.50 AX		0.560 CX	364 DX			
1559	12.57 AX	11.65 B4	0.588 CX	386 DX	179		
1593	13.60 A1	11.10 B3	0.560 C4	361 D1			
1602	12.73 AX	11.39 B4					
1684	13.08 A2	11.52 B3	0.550 C2	441 D2			
1693	13.20 A7	11.37 B3	0.580 C1	430 D2	180		
1706	13.38 A3	11.39 B5	0.592 CX	445 D1	206		
1741	13.18 A7	11.40 B3	0.589 C1	446 D2			
1750	13.20 A3	11.40 B3	0.584 C1	400 D2	210		

<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>27</b>	<b>25</b>	<b>25</b>	<b>22</b>	<b>7</b>		
<b>Mean</b>	<b>13.16</b>	<b>11.38</b>	<b>0.573</b>	<b>423</b>	<b>196</b>		
<b>Min</b>	<b>12.50</b>	<b>11.10</b>	<b>0.521</b>	<b>361</b>	<b>179</b>		
<b>Max</b>	<b>13.64</b>	<b>11.66</b>	<b>0.594</b>	<b>484</b>	<b>210</b>		
<b>Std</b>	<b>0.28</b>	<b>0.16</b>	<b>0.019</b>	<b>34</b>	<b>13</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.*