

## Homogenized Half & Half Samples Chemical Results

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**Set: 260307      DATE: 02/09/26**

| Sample<br>Number    | Mojonnier<br>Fat% | Total<br>Solids% | Total N<br>Protein% | CALCULATED VALUES** |             |
|---------------------|-------------------|------------------|---------------------|---------------------|-------------|
|                     |                   |                  |                     | True<br>Protein%    | SNF%        |
| 1                   | 8.82              | 17.58            | 3.51                | 3.33                | 8.76        |
| 2                   | 9.15              | 17.90            | 3.47                | 3.30                | 8.75        |
| 3                   | 9.51              | 18.22            | 3.48                | 3.30                | 8.71        |
| 4                   | 9.87              | 18.53            | 3.46                | 3.29                | 8.65        |
| 5                   | 10.19             | 18.85            | 3.43                | 3.25                | 8.66        |
| 6                   | 10.54             | 19.16            | 3.42                | 3.24                | 8.62        |
| 7                   | 10.89             | 19.43            | 3.41                | 3.24                | 8.54        |
| 8                   | 11.28             | 19.77            | 3.40                | 3.23                | 8.48        |
| 9                   | 11.53             | 20.02            | 3.37                | 3.19                | 8.50        |
| 10                  | 11.78             | 20.31            | 3.36                | 3.18                | 8.52        |
| <b>Average 1-10</b> | <b>10.36</b>      | <b>18.97</b>     | <b>3.43</b>         | <b>3.26</b>         | <b>8.62</b> |

All Results Are The Average Of At Least Duplicate Analysis.

*Bruce Kuechle, Technical Director*

References:

SMEDP 15.086, 15.114, 15.131, 15.133  
AOAC 989.05, 991.20, 991.21, 991.23, 990.20, 990.21

\*\*Calculations:

SNF% = Total Solids% - Fat%  
True Protein = Total N Protein% - Non-Protein Nitrogen%