



DQCI

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Condensed Whole Milk Chemical Results

Set: **261602** DATE: **01/12/26**

Sample Number	Mojonnier Fat%	Total Solids%	Total N Protein%	CALCULATED VALUES**			
				True Protein%	SNF%	Other Solids%	By Diff Lactose%
1	7.07	23.74	6.31	5.98	16.67	10.36	9.04
2	7.34	24.57	6.58	6.23	17.23	10.65	9.26
3	7.64	25.91	6.88	6.52	18.27	11.39	9.95
4	7.90	26.53	7.07	6.71	18.63	11.55	10.06
5	8.13	27.45	7.22	6.84	19.32	12.10	10.57
6	8.36	28.11	7.47	7.08	19.74	12.27	10.70
7	8.59	28.83	7.65	7.25	20.23	12.59	10.98
8	8.80	29.57	7.85	7.44	20.77	12.92	11.27
9	8.98	30.44	8.02	7.60	21.46	13.44	11.74
10	9.20	30.98	8.15	7.72	21.78	13.63	11.90
11	9.43	31.70	8.39	7.95	22.27	13.88	12.11
12	9.59	32.31	8.62	8.17	22.73	14.11	12.30
Average 1-12	8.42	28.34	7.52	7.12	19.93	12.41	10.82

All Results Are The Average Of At Least Duplicate Analysis.

Bruce Kuechle, Business Unit Manager

References:

SMEDP 15.086, 15.114, 15.131, 15.13

AOAC 989.05, 991.20, 991.21, 991.23, 990.20, 990.21

**Calculations:

SNF% = Total Solids% - Fat%

Other Solids% = Total Solids% - Fat% - Total N Protein%

True Protein = Total N Protein% - Non-Protein Nitrogen%

By Diff. Lactose% = Total Solids% - Fat% - Total N Protein% - Ash%