

## ESTIMATED GAINS FEEDING PASTEURIZED WASTE MILK

[14% dry matter, protein level 3.54 test (25.3% d.m.) and fat level 4.42 test (31.5 d.m.)] Assumes a mix of fresh and treated cows.

To read values, read across from the selected volume fed daily. Select the lower of the two values on that line as the most likely estimate of projected daily gain. These values are shown in **bold** type.

90 pound calf @ 60°	Pasteurized waste milk	3.5%protein 4.4%fat
	Predicted gain (lbs/day)	Predicted gain (lbs/day)
Volume fed daily	Energy Limited Gain	Protein Limited Gain
4 qts. (1.2 lbs d.m.)	Above 1.0	<b>1.0</b>
5 qts. (1.5 lbs. d.m)	Above 1.2	<b>Above 1.2</b>
6 qts. (1.8 lbs. d.m.)	Above 1.4	<b>Above 1.4</b>
7 qts. (2.1 lbs. d.m.)	Above 1.7	<b>Above 1.7</b>
8 qts. (2.4 lbs. d.m.)	Above 1.9	<b>Above 1.9</b>

90 pound calf @ 40°	Pasteurized waste milk	3.5%protein 4.4%fat
	Predicted gain (lbs/day)	Predicted gain (lbs/day)
Volume fed daily	Energy Limited Gain	Protein Limited Gain
4 qts. (1.2 lbs d.m.)	<b>0.6</b>	1.0
5 qts. (1.5 lbs. d.m)	<b>1.1</b>	Above 1.2
6 qts. (1.8 lbs. d.m.)	Above 1.4	<b>Above 1.4</b>
7 qts. (2.1 lbs. d.m.)	Above 1.7	<b>Above 1.7</b>
8 qts. (2.4 lbs. d.m.)	Above 1.9	<b>Above 1.9</b>

90 pound calf @ 20°	Pasteurized waste milk	3.5%protein 4.4%fat
	Predicted gain (lbs/day)	Predicted gain (lbs/day)
Volume fed daily	Energy Limited Gain	Protein Limited Gain
4 qts. (1.2 lbs d.m.)	<b>0.2</b>	1.0
5 qts. (1.5 lbs. d.m)	<b>0.8</b>	Above 1.2
6 qts. (1.8 lbs. d.m.)	<b>1.3</b>	Above 1.4
7 qts. (2.1 lbs. d.m.)	Above 1.7	<b>Above 1.7</b>
8 qts. (2.4 lbs. d.m.)	Above 1.9	<b>Above 1.9</b>