

4. Please provide your feed ration information. List the pounds of feed given to animals on an average daily basis in the summer (grazing) months and the winter (non grazing) months.

You may attach a copy of your dairy nutritionists ration for your milkers, dry cows and heifers (6 months and older) or provide the information in the space below.

If you do not know the exact dry matter percentages for your feed you may use the following assumptions:

- Dry Hay = 90% dry
- Haylage/Baleage = 40-60% dry
- Corn Silage = 30-35%
- Grain = 89% dry

(C) Milker Dry Matter Intake

Non-Grazing Season Feed Ration	LBS. (AS FED)	% DRY	LBS. DRY MATTER
Average lbs of Hay consumed	_____	x _____ % Dry Matter	= _____ lbs Dry Matter
Average lbs of Haylage/Baleage consumed	_____	x _____ % Dry Matter	= _____ lbs Dry Matter
Average lbs of Corn Silage consumed	_____	x _____ % Dry Matter	= _____ lbs Dry Matter
Average lbs of Grain consumed	_____	x _____ % Dry Matter	= _____ lbs Dry Matter
TOTAL LBS DRY MATTER			_____ (A)

Grazing Season Feed Ration	LBS. (AS FED)	% DRY	LBS. DRY MATTER
Average lbs of Hay consumed	_____	x _____ % Dry Matter	= _____ lbs Dry Matter
Average lbs of Haylage/Baleage consumed	_____	x _____ % Dry Matter	= _____ lbs Dry Matter
Average lbs of Corn Silage consumed	_____	x _____ % Dry Matter	= _____ lbs Dry Matter
Average lbs of Grain consumed	_____	x _____ % Dry Matter	= _____ lbs Dry Matter
TOTAL LBS DRY MATTER			_____ (B)

Calculations (you may fill this out, or we can calculate in the office):

Non-Grazing Feed Ration (A) – Grazing Feed Ration (B) = Estimated Dry Matter Intake From Pasture (C)

(A) – (B) = _____ (C)

Estimated Pasture Dry Matter Intake ÷ Total Lbs Dry Matter (Non-Grazing) = Dry Matter Intake from Pasture x 100

© ÷ (A) x 100 = _____ % Dry Matter from Pasture