

For 100 kg concentrate formulation:-

Sr.No.	Ingradients	Proportion	For 100 kg
1.	Barly/Chuni	30%	30
2.	Crushed Maize/Jowar/Bajara	35%	35
3.	a) Sunflower cake (7%) b) Cotton seed cake (20%) + c) Groundnut cake (8%)	35%	35
4.	Common Salt	1 kg	1 kg
5.	Chelated mineral mixture (Gaumix/Agrim forte/Bestamin gold /any suitable mineral mixture consulting to local expert veterinarian)	1 kg	1kg
6.	Shell grit	1 kg	1 kg
7	Probiotic powder	20 gms per animal	
<ul style="list-style-type: none"> For milking buffaloes, you may give 500 gms of formulated concentrate per 1 litre of milk in buffaloes & 350 gms per litre of milk for cows. Also it is better to add 20 gms of probiotics powder per animal to increase milk production & fat % age in buffaloes. Probiotic powder should be soaked with part of concentrate & keep overnight then add in concentrate feed while milking the animals. Green fodder requirement for cow and buffalo is 10% of its body weight eg. 400 kgs buffalo or cow requires 40kg of green fodder (in which 30 kgs of cereals as Hybrid napier/maize/jowar and 10 kgs of pulses like Lucerne/cowpea or Stlyosantes). Dry fodder requirement is 5-6 kg per day. 			

This kind of formulation is safe in pregnancy.

You may also take training on dairy farming for get rid of losses in dairy farming by new scientific knowledge & practice. You may also consult to local veterinarian (B.V.Sc & A.H. Or M.V.Sc) first regarding selection cattle breed or quality animals & their management, feed formulation etc.