

Mixing Instructions

CLIENT Kenya
With 960106 KDAIRYCON >20L
Intended for DAIRY COWS
Batch weight 1000 kg



Version:	20-2-2024		HP dairy meal	Dairy Meal
Code	Ingredient	Unit		
	CORN GERMS	kg	300	300
	CORN	kg	200	135
	WHEAT BRAN	kg	95	200
	SOYBEAN MEAL	kg	120	0
	SUNFLOWER CAKE	kg	155	235
	KDAIRYC >20 L	kg	120	120
	TOXIN BINDER	kg	10	10
	Total	kg	1000	1000

Calculated Analyses

Crude protein	%	20,3	18,3
Crude fat Xtr (EE)	%	5,2	6,0
Crude fibre	%	8,1	10,5
Ash	%	6,5	6,7
Dry matter	%	88,9	89,4
Starch Ewers	%	28,9	26,3
Sugar	%	4,4	4,2
NDF	%	21,1	25,9
ADF	%	10,5	13,2
ADL	%	2,3	3,2
VEM	-	990,0	940,0
SDVE mash	%	10,5	9,5
SOEB mash	%	4,1	3,9
FCP-1 mash	g	55,0	58,5
FCH-1 mash	g	150,0	150,0
Calcium	%	9,0	9,0
Phosphor tot	%	5,8	6,7
Potassium	%	10,0	9,6
Sodium	%	2,4	2,4
Magnesium tot	%	3,5	4,0
Vit A add (30672a)	IU/kg	8000,0	8000,0
Vit D3 add (3a671)	IU/kg	2530,0	2530,0
Cu	mg/kg	20,8	22,1

Important

Note: Mixing directions can change depending on the price and quality of local available raw materials.

- To achieve good results, follow these mixing instructions exactly! Do not alter or change without consult.
- Always make sure all cows have access to ad libitum forages/silages.
- Make sure cows always have access to fresh, cool and clean water.
- The amount of feed for a cow is depending on production level. HP Dairy meal is for cows producing >20L/day.
- The Dairy meal intake is 3 kg up to 6L milk production/head/day.
Dairy meal intake > 6L of milk production/head/day is 1 kg dairy meal per 2L milk production, up to a max of 12 kg intake/day.
- Dry cows should get 2-3kg/day next to ad libitum low/medium fibre rich forages
- Before weaning, calves should have ad libitum access, at weaning min preferably 2kg/day
- For more advice, ask the local Koudijs representative.