Using The Canola Meal Update in NDS

Add The New Feedbank

- Download the Feedbank file
- Use the import export tool to import the file
- Click on feed analysis and import the file
- Open the feed file

Import the File and View

Verify that Kd Pro= Kd CHO 3 is NOT checked, and KD Pro B2= 2.00

Nutritional Dynamic System - NDS Professional

NDS PROFESSIONAL
Ver. 3.9.5.05

Working group First Working group

Set costs ($/Tons) SET 1

Main | Canola Meal Expeller (CCC)

Canola Meal Expeller (CCC) [CBRc08990002]   CNCPS [Conventional]: Canola Meal Expelled (CNCPS 02005)
Partition: Concentrates   Oil seeds, meal mechanic and solvent extracted
12/5/2017   Miscellaneous
     Medium ground

Feeds | Save | Save as | Report ▼ | Restore all

Forage	% D.M.		
Concentrate	% D.M.	100.000	*100.000*

Nutrient data entry | **Constants calculation** | Info | Cloning | User lists | Quick data entry | Additives | Mycotoxins | Inclusions | Predefined amounts

Carbohydrates | **Proteins** | Amino acids | Fatty acids | Minerals/Bioavailability | INRA

↺ **Restores**

	% DM	% CP	Rates (Kd %/hr)		Int.Dig. (% escape)
Total CP	37.800				
NDIP	8.730	23.095			
ADIP C	3.137	8.299			
Soluble Protein	7.990	21.138			
Ammonia (A1)	0.094	0.249	200.000	*200.000*	100.000
Protein A2	7.896	20.889	18.000		100.000
Protein B1	21.080	55.767	8.000		100.000
Protein B2	5.593	14.796	2.000	*5.600*	80.000

ⓘ ☐ uN (Ross N)   ☐ Kd PRO B2 = Kd CHO B3

Check NDF digestibility

Values Should be populated!

NDF-d Values

Time, h	Expeller Canola	Solvent Canola
12	38.68	40.18
72	55.94	57.44
120	65.04	68.42

NB: Protein B2 Kd = 2.00 for both ingredients