

Edit Feed: KCarb Plus-jfaser-11033-AMTS

	Current Feed Value	New Version	Difference
Feed Name	KCarb Plus	KCarb Plus	--
Source	jfaser	jfaser	--
Source ID	11033	11033	--
Mill ID	AMTS	AMTS	--
Price (\$/MT)	0.00	0.00	0 %
Edited By	Jill Faser	Jill Faser	--
Last Update Date	9/29/2015	9/29/2015	--
Price Last Update Date	9/29/2015	9/29/2015	--
Show General Info			
Feed Type	Commercial Min/Vit	Commercial Min/Vit	--
Purchased	True	True	
Density (kg/cu. m)	0.00	0.00	0 %
Show Common Edits			
DM (%)	99.00	99.00	0 %
Conc (%DM)	100.00	100.00	0 %
Forage (%DM)	0.00	0.00	0 %
CP (%DM)	0.00	0.00	0 %
SP (%CP)	0.00	0.00	0 %
Ammonia (%SP)	0.00	0.00	0 %
Ammonia (%CP)	0.00	0.00	0 %
ADIP (%CP)	0.00	0.00	0 %
ADIP (%DM)	0.00	0.00	0 %
NDIP (%CP)	0.00	0.00	0 %
NDIP (%DM)	0.00	0.00	0 %
IUN (%CP)	0.00	0.00	0 %
Acetic (%DM)	0.00	0.00	0 %
Propionic (%DM)	0.00	0.00	0 %
Butyric (%DM)	0.00	0.00	0 %
Lactic (%DM)	0.00	0.00	0 %
Other OAs (%DM)	0.00	0.00	0 %
Sugar (%DM)	0.00	0.00	0 %
Starch (%DM)	0.00	0.00	0 %
Soluble Fiber (%DM)	0.00	0.00	0 %
ADF (%DM)	0.00	0.00	0 %
aNDFom (%DM)	0.00	0.00	0 %
CHO-B1 kd (%/hr) [Starch]	0.00	0.00	0 %
CHO-B3 kd (%/hr) [Avail. NDF]	0.00	0.00	0 %
uNDF (%DM)	0.00	0.00	0 %
dStarch2 (%Starch)	0.00	0.00	0 %
dStarch7 (%Starch)	0.00	0.00	0 %
pef (%)	0.00	0.00	0 %
Lignin (%NDF)	0.00	0.00	0 %
Lignin (%DM)	0.00	0.00	0 %
Ash (%DM)	94.95	94.95	0 %
Ether Extract (%DM)	5.07	5.07	0 %
TFA (%EE)	100.00	100.00	0 %
NEI-3X (Mcal/kg)	0.34	0.34	0 %
TSI (%DM)	0.00	0.00	0 %
Mass Check	100.02	100.02	0 %

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Show Min/Vit			
Ca (%DM)	0.25	0.25	0 %
P (%DM)	0.00	0.00	0 %
Mg (%DM)	0.04	0.04	0 %
K (%DM)	53.64	53.64	0 %
S (%DM)	0.00	0.00	0 %
Na (%DM)	0.21	0.21	0 %
Cl (%DM)	0.00	0.00	0 %
Fe (ppm)	0.00	0.00	0 %
Zn (ppm)	68.59	68.59	0 %
Cu (ppm)	288.00	288.00	0 %
Mn (ppm)	0.00	0.00	0 %
Se (ppm)	0.00	0.00	0 %
Co (ppm)	0.00	0.00	0 %
I (ppm)	0.00	0.00	0 %
Vit-A (KIU/kg)	0.00	0.00	0 %
Vit-D (KIU/kg)	0.00	0.00	0 %
Vit-E (IU/kg)	0.00	0.00	0 %
Niacin (%DM)	0.0000	0.0000	0 %
Biotin (ppm)	0.0000	0.0000	0 %
Choline (ppm)	0.0000	0.0000	0 %
Chromium (ppm)	0.0000	0.0000	0 %
Organic Chromium (%Chromium)	0.0000	0.0000	0 %
Organic Zinc (%Zn)	0.0000	0.0000	0 %
Organic Copper (%Cu)	0.0000	0.0000	0 %
Organic Manganese (%Mn)	0.0000	0.0000	0 %
Organic Selenium (%Se)	0.0000	0.0000	0 %
Organic Cobalt (%Co)	0.0000	0.0000	0 %
Organic Iron (%Fe)	0.0000	0.0000	0 %
Carotene (ppm)	0.0000	0.0000	0 %
Beta Carotene (%DM)	0.0000	0.0000	0 %
Thiamine (%DM)	0.0000	0.0000	0 %
Natural Vit E (%E)	0.0000	0.0000	0 %
Molybdenum (ppm)	0.0000	0.0000	0 %
P Available (%DM)	0.0000	0.0000	0 %
Show Additives			
Show Amino Acids			
Show Fatty Acids			
TFA (%EE)	100.00	100.00	0 %
Glycerol (%DM)	0.00	0.00	0 %
C12:0 (%TFA)	0.00	0.00	0 %
C14:0 (%TFA)	1.01	1.01	0 %
C16:0 (%TFA)	6.37	6.37	0 %
C16:1 (%TFA)	0.00	0.00	0 %
C18:0 (%TFA)	91.62	91.62	0 %
C18:1 Trans (%TFA)	1.01	1.01	0 %

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C18:1 Cis (%TFA)	0.00	0.00	0 %
C18:2 (%TFA)	0.00	0.00	0 %
C18:3 (%TFA)	0.00	0.00	0 %
Other Lipid (%TFA)	0.00	0.00	0 %
DHA (%TFA)	0.00	0.00	0 %
EPA (%DM)	0.00	0.00	0 %
Show Rates			
CHO-A1 kd (%/hr) [VFA]	0.00	0.00	0 %
CHO-A2 kd (%/hr) [Lactic]	7.00	7.00	0 %
CHO-A3 kd (%/hr) [OOA's]	5.00	5.00	0 %
CHO-A4 kd (%/hr) [Sugar]	40.00	40.00	0 %
CHO-B2 kd (%/hr) [Sol. Fiber]	0.00	0.00	0 %
CHO-C kd (%/hr) [Lignin * 2.4]	0.00	0.00	0 %
Prt-A1 kd (%/hr) (Ammonia)	200.00	200.00	0 %
Prt-A2 kd (%/hr) [Rapidly Deg.]	4.00	4.00	0 %
Prt-B1 kd (%/hr) [Moderately Deg.]	0.00	0.00	0 %
Prt-B2 kd (%/hr) [Slowly Deg.]	0.00	0.00	0 %
Prt-C kd (%/hr) [Unavailable]	0.00	0.00	0 %
Show Min/Vit Bioavailabilities			
Ca Bioavailability (g/g)	0.60	0.60	0 %
P Bioavailability (g/g)	0.70	0.70	0 %
Mg Bioavailability (g/g)	0.16	0.16	0 %
K Bioavailability (g/g)	0.90	0.90	0 %
S Bioavailability (g/g)	1.00	1.00	0 %
Na Bioavailability (g/g)	0.90	0.90	0 %
Cl Bioavailability (g/g)	0.90	0.90	0 %
Fe Bioavailability (mg/mg)	0.10	0.10	0 %
Zn Bioavailability (mg/mg)	0.15	0.15	0 %
Cu Bioavailability (mg/mg)	0.04	0.04	0 %
Mn Bioavailability (mg/mg)	0.01	0.01	0 %
Se Bioavailability (mg/mg)	1.00	1.00	0 %
Co Bioavailability (mg/mg)	1.00	1.00	0 %
I Bioavailability (mg/mg)	0.85	0.85	0 %
Vit-A Bioavailability (IU/IU)	1.00	1.00	0 %
Vit-D Bioavailability (IU/IU)	1.00	1.00	0 %
Vit-E Bioavailability (IU/IU)	1.00	1.00	0 %
Show Intestinal Digestibilities			
CHO-A1 ID (%DM)	100.00	100.00	0 %
CHO-A2 ID (%DM)	100.00	100.00	0 %
CHO-A3 ID (%DM)	100.00	100.00	0 %
CHO-A4 ID (%DM)	100.00	100.00	0 %
CHO-B1 ID (%DM)	75.00	75.00	0 %
CHO-B2 ID (%DM)	75.00	75.00	0 %
CHO-B3 ID (%DM)	20.00	20.00	0 %
CHO-C ID (%DM)	0.00	0.00	0 %
Prt-A1 ID (%DM)	100.00	100.00	0 %

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Feed Name	KCarb Plus	KCarb Plus	--
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Prt-A2 ID (%DM)	100.00	100.00	0 %
Prt-B1 ID (%DM)	100.00	100.00	0 %
Prt-B2 ID (%DM)	80.00	80.00	0 %
Prt-C ID (%DM)	0.00	0.00	0 %
Fat ID (%DM)	0.00	0.00	0 %
C12:0 ID (%DM)	0.00	0.00	0 %
C14:0 ID (%DM)	0.00	0.00	0 %
C16:0 ID (%DM)	0.00	0.00	0 %
C16:1 ID (%DM)	0.00	0.00	0 %
C18:0 ID (%DM)	0.00	0.00	0 %
C18:1 Trans ID (%DM)	0.00	0.00	0 %
C18:1 Cis ID (%DM)	0.00	0.00	0 %
C18:2 ID (%DM)	0.00	0.00	0 %
C18:3 ID (%DM)	0.00	0.00	0 %
Other Lipid ID (%DM)	0.00	0.00	0 %
Show Tabular Values			
RUP (%DM)	0.00	0.00	0 %
RUP (%CP)	NaN	NaN	NaN%
RDP (%DM)	0.00	0.00	0 %
RDP (%CP)	NaN	NaN	NaN%
Inputted NEg (Mcal/kg)	0.00	0.00	0 %
Inputted NEm (Mcal/kg)	0.00	0.00	0 %
Inputted TDN (%DM)	0.00	0.00	0 %
Show Mycotoxins			
Show Other Inputs			
Show Fat Model Inputs			
Lipolysis Rate (%/hr)	1,000.00	1,000.00	0 %
Adjustment Factor	0.00	0.00	0 %
Show Optimizer Defaults			
Show Default Amounts			