



Matrix Values

30000 EPU - PIGS



Hostazym® X

The preferred NSP enzyme

PIG DIETS	PIGS (50 g/T feed)	
	per kg of Hostazym® X 30000 EPU	at 1500 EPU/kg of complete feed
Energy: DE pigs (kcal/kg)	1820000	91
Energy: DE pigs (MJ/kg)	7615	0.38
Energy: NE pigs (kcal/kg)	1300000	65
Energy: NE pigs (MJ/kg)	5439	0.27
Crude Protein (g/kg)	84000	4.20
SID Lysine (g/kg)	4600	0.23
SID Methionine (g/kg)	1400	0.07
SID Cysteine (g/kg)	1400	0.07
SID Meth + Cys (g/kg)	2800	0.14
SID Tryptophan (g/kg)	1000	0.05
SID Threonine (g/kg)	3600	0.18
SID Isoleucine (g/kg)	2400	0.12
SID Histidine (g/kg)	1400	0.07
SID Leucine (g/kg)	4200	0.21
SID Valine (g/kg)	3000	0.15

SID = Standardized Ileal Digestibility



Matrix Values

30000 EPU - PIGLETS



Hostazym® X

The preferred NSP enzyme

PIGLET DIETS	WEANED PIGLETS (50 g/T feed)	
	per kg of Hostazym® X 30000 EPU	at 1500 EPU/kg of complete feed
Energy: DE pigs (kcal/kg)	2912000	146
Energy: DE pigs (MJ/kg)	12184	0.61
Energy: NE pigs (kcal/kg)	2080000	104
Energy: NE pigs (MJ/kg)	8703	0.44
Crude Protein (g/kg)	100000	5.00
SID Lysine (g/kg)	5480	0.27
SID Methionine (g/kg)	1660	0.08
SID Cysteine (g/kg)	1660	0.08
SID Meth + Cys (g/kg)	3340	0.17
SID Tryptophan (g/kg)	1200	0.06
SID Threonine (g/kg)	4280	0.21
SID Isoleucine (g/kg)	2860	0.14
SID Histidine (g/kg)	1660	0.08
SID Leucine (g/kg)	5000	0.25
SID Valine (g/kg)	3580	0.18

SID = Standardized Ileal Digestibility