



# Matrix Values

6000 EPU - BROILERS



## Hostazym® X

The preferred NSP enzyme

COMPLEX BROILER DIETS	BROILERS (250 g/T feed)	
	per kg of Hostazym® X 6000 EPU	at 1500 EPU/kg of complete feed
Energy: AME (kcal/kg)	400000	100
Energy: AME (MJ/kg)	1674	0.42
Crude Protein (g/kg)	20800	5.20
dig. Lysine (g/kg)	1000	0.25
dig. Methionine (g/kg)	320	0.08
dig. Cysteine (g/kg)	560	0.14
dig. Meth + Cys (g/kg)	880	0.22
dig. Tryptophan (g/kg)	240	0.06
dig. Threonine (g/kg)	1040	0.26
dig. Arginine (g/kg)	1200	0.30
dig. Isoleucine (g/kg)	800	0.20
dig. Valine (g/kg)	1000	0.25

Hostazym® X xylanase complex of enzymes can be combined in the feed with OptiPhos® (Hostazym® P) phytase.  
The releasing value for metabolisable energy (AME) of each enzyme type, should than be applied as 80% of the original.



# Matrix Values

6000 EPU - TURKEYS/LAYERS



## Hostazym® X

The preferred NSP enzyme

COMPLEX TURKEY/ LAYER DIETS	TURKEYS AND LAYERS (175 g/T feed)		TURKEYS AND LAYERS (250 g/T feed)	
	per kg Hostazym® X 6000 EPU (dosage 1050 EPU/kg)	at 1050 EPU/kg of complete feed	per kg Hostazym® X 6000 EPU (dosage 1500 EPU/kg)	at 1500 EPU/kg of complete feed
Energy: AME (kcal/kg)	571429	100	500000	125
Energy: AME (MJ/kg)	2391	0.42	2092	0.52
Crude Protein (g/kg)	29714	5.20	26000	6.50
dig. Lysine (g/kg)	1429	0.25	1250	0.31
dig. Methionine (g/kg)	457	0.08	400	0.10
dig. Cysteine (g/kg)	800	0.14	700	0.18
dig. Meth + Cys (g/kg)	1257	0.22	1100	0.28
dig. Tryptophan (g/kg)	343	0.06	300	0.08
dig. Threonine (g/kg)	1486	0.26	1300	0.33
dig. Arginine (g/kg)	1714	0.30	1500	0.38
dig. Isoleucine (g/kg)	1143	0.20	1000	0.25
dig. Valine (g/kg)	1429	0.25	1250	0.31

Hostazym® X xylanase complex of enzymes can be combined in the feed with OptiPhos® (Hostazym® P) phytase.  
The releasing value for metabolisable energy (AME) of each enzyme type, should than be applied as 80% of the original.  
For the minimum dosage per species the local Hostazym® X registration should be followed.