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Consumo: $530 \times 22\% \text{ PV} = 11,66 \text{ kg} \times 90\% \text{ MS} \rightarrow 10,49 \text{ kg MS}$

Arrecuação: $10,5 \text{ kg}$

NDT \rightarrow ?

Consumo	Arrecuação	Digestibilidade	} $\frac{\text{Consumo - arcc.}}{\text{Consumo}}$
MS $11,66 \times 90\% = 10,49 \text{ kg MS}$	$10,5 \times 30\% = 3,15 \text{ kg MS}$	$0,6997 = 69,97\%$	
MO $10,49 \times 95\% = 9,966$	$3,15 \times 90\% = 2,835$	$0,7155 = 71,55\%$	
PB $10,49 \times 10\% = 1,049$	$3,15 \times 12\% = 0,378$	$0,6396 = 63,96\%$	
EE $10,49 \times 2\% = 0,209$	$3,15 \times 2\% = 0,063$	$0,6986 = 69,86\%$	
FDN $10,49 \times 72\% = 7,553$	$3,15 \times 74\% = 2,331$	$0,6914 = 69,14\%$	
CNF $10,49 \times 12,5\% = 1,311$	$3,15 \times 4,1\% = 0,129$	$0,9016 = 90,16\%$	
EB $10,49 \times 4700 = 49,303$	$3,15 \times 4400 = 13860$	$0,7189 = 71,89\%$	

$NDT = PB_d + 2,25 + EE_d + FDN_d + CNF_d$

$PB_d = 10 \times 0,6396 = 6,396$

$EE_d = 2 \times 0,6986 = 1,3972$

$FDN_d = 72 \times 0,6914 = 49,78$

$CNF_d = 12,5 \times 0,9016 = 11,27$

$NDT = 6,396 + 2,25 + 1,3979 + 49,78 + 11,27 = 70,589$