

Inet = 0,3*kg lactose + 2,1*kg vet + 4,1*kg eiwit

NVImelkdoel = 0,37*Inet+0,07*ld+5,5*UGH+6,5*VRU+2,0*Uier+2,5*Beenwerk+2,0*GEB+3,0*KGH+0,37*BVK

NVIdubbeldoel = 0,33*Inet+0,09*ld+5,7*UGH+5,5*VRU+5,5*Uier+5,5*Beenwerk+2,0*GEB+5,0*VLi

Perspublicatie stierindexen Roodbont

April 2023

Table with columns: KI Stiernummer, Stiernaam, Erf-fact, Vader, M-vader, B N, Bt NVI +/-, dtrs, Bt kgM %, %E, %L, kgV, kgE, Kgl, INET +/-, BVK, Bt Lvd, Ugh, Vru, Gin, Geb, KA, MS, Kgh, Bt F, T, U, B, Ext. Rows include Melkdoel Rood and various bull names like Caudumer Solitair P, Spook Red, Hoogerhorst Dg Oh Rubels-Red, etc.

Inet = 0,3*kg lactose + 2,1*kg vet + 4,1*kg eiwit

NVI/melkdoel = 0,37*Inet+0,07*ld+5,5*UGH+6,5*VRU+2,0*Uier+2,5*Beenwerk+2,0*GEB+3,0*KGH+0,37*BVK

NVI/dubbeldoel = 0,33*Inet+0,09*ld+5,7*UGH+5,5*VRU+5,5*Uier+5,5*Beenwerk+2,0*GEB+5,0*VLI

Perspublicatie stierindexen Roodbont

April 2023

Table with columns: Ki Stiernummer, Stiernaam, Erf-fact, Vader, M-vader, B N, Bt NVI +/-, dtrs, Bt kgM %V %E %L kgV kgE Kgl INET +/-, BVK, Bt Lvd Ugh Vru Gin Geb KA MS Kgh Bt F T U B Ext. Rows include various bull names like American Silverstone, Kulp-Dale Ag Dr Axel Red, etc.

Inet = 0,3*kg lactose + 2,1*kg vet + 4,1*kg eiwit

NVImelkdoel = 0,37*Inet+0,07*ldv+5,5*UGH+6,5*VRU+2,0*Uier+2,5*Beenwerk+2,0*GEB+3,0*KGH+0,37*BVK

NVI dubbeldoel = 0,33*Inet+0,09*ldv+5,7*UGH+5,5*VRU+5,5*Uier+5,5*Beenwerk+2,0*GEB+5,0*VLI

Perspublicatie stierindexen Roodbont

Table with columns: KI Stiernummer, Stiernummer, Erf-fact, Vader, M-vader, B N, Bt NVI +/-, dtrs, Bt kgM, %V, %E, %L, kgV, kgE, Kgl, INET +/-, BVK, Bt Lvd, Ugh, Vru, Gin, Geb, KA, MS, Kgh, Bt F, T, U, B, Ext. Includes a detailed header and rows for various cattle breeds like Melkdoel Rood, Functioneel, and Exterieur.

