

PRODUCT DATA SHEET – NutriBos N65

N-source containing 65% of retarded urea

PRODUCT NAME: NutriBos N65

PRODUCT ID NUMBER: 8085

PLACE OF MANUFACTURE: NUTRIBOS d.o.o., K.Zvonimira 23, Drenje, Croatia

COMPOSITION:

- Urea (65%)
- Hydrogenated palm fat

GUARANTEED RESULTS OF ANALYSES:

- Crude protein 200,00%
- PDIN 100,00%
- Dry matter 99,00%
- Nitrogen 31,00%
- Crude fat 5,00%
- Net Energy Lactation 4,60MJ/kg

NPN content: Urea (in 100% of the total crude protein)

APPLICATION SUGGESTION:

- For ruminants to improve their protein supply. Due to the special production technology realizing so called retard protein form urea dissolves and hydrolyses slowly and uniformly in the rumen
- Recommended amount for ruminants (cattle, sheep and goats): 0,2 g / kg body weight
- For Beef cattle: 100-150 g / animal / day

APPEARANCE: yellow, prill (granules) form

ODOUR: hydrogenated fatty odour

PACKING:

- Bag: 25 kg, in paper bags lined with polyethylene
- Pallet: 40 bags per pallet, 1000 kg net weight

STORE: on pallet at dry and cool place

EXPIRED DATE: 12 months from the date of manufacturing