

# Molecular formula of Urea

- $\text{H}_2\text{NCONH}_2$
- $\text{H}_2\text{NCO}_2\text{NH}_2$
- $\text{H}_2\text{NCOS}$
- $\text{H}_2\text{NCH}_2\text{NH}_2$

Chief nitrogenous end product of the protein metabolism in humans is

- Urea
- Glucose
- Uric acid
- Calcium

The most toxic substance among the following is

- Proteins
- amino acids
- ammonia
- urea

# Urea estimation helps in diagnosing problems related to

- Heart
- Brain
- Lung
- Kidney

# Uremia is increased concentration of

- Urea
- Uric acid
- Ammonia
- Urine

# Estimation of blood urea can be done by

- Hensch - Aldrich method.
- Di-acetylmonoxime method.
- Urease and Berthelot reaction.
- All of these.

