

**Product Name :** Sodium Dicyanamide

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**Assay  $C_2N_3Na$  :** 98.0% Min.

**Sodium Chloride Content :** 2.0%

**Water (Loss on Drying at 100°C) :** 0.5%

**Application :** Mainly in the production of Chlorhexidine and its salts. Chlorhexidine is a versatile bactericide which is used for hard surface (Cleaning hospital floors) as well as for soft surface (Hand Scrubs, soaps, tooth paste etc.). It is also used for the synthesis of pharmaceuticals (Anti-malaria) and Agro-chemicals.