



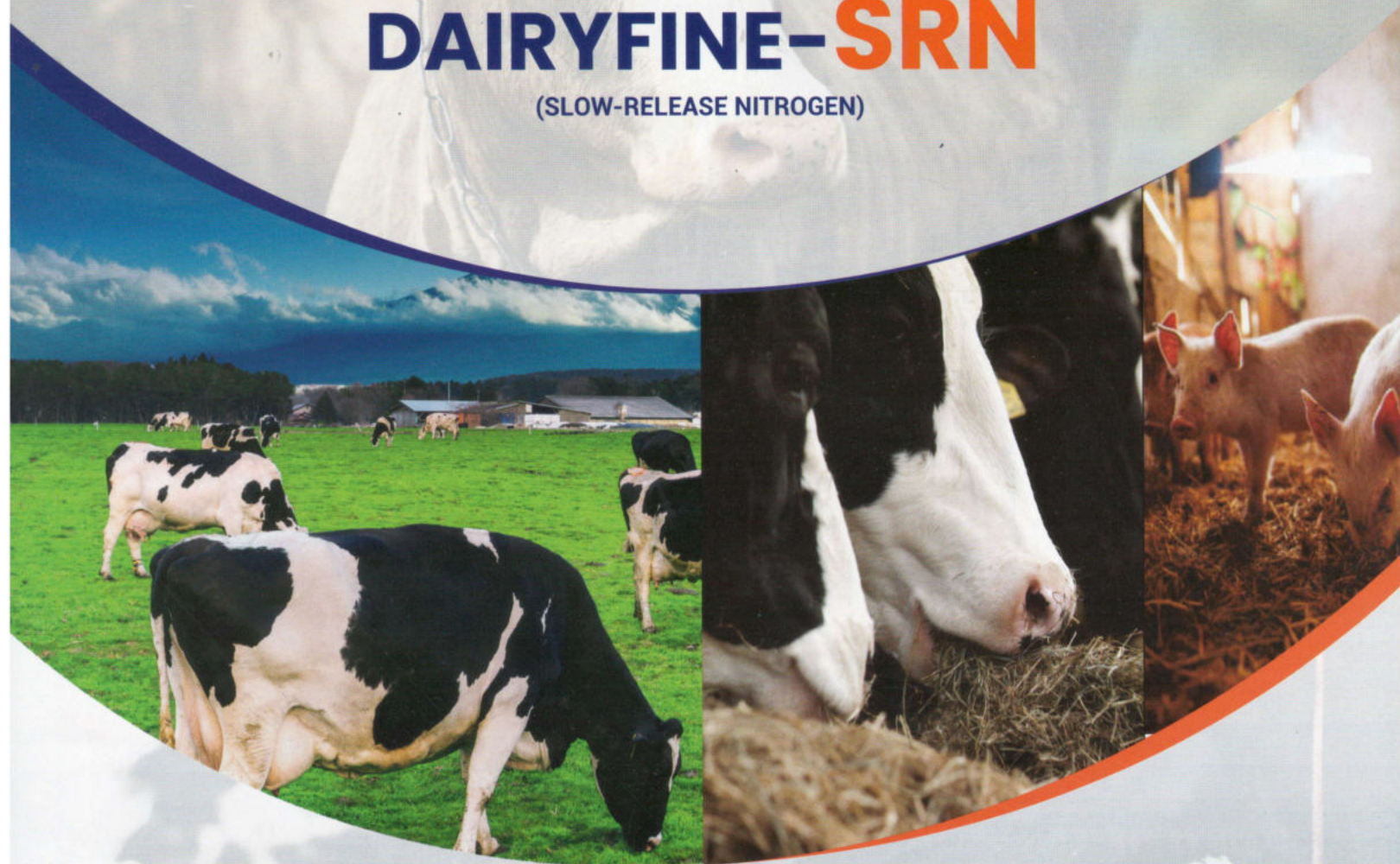
Execution is our Passion

SK Minerals & Additives Private Limited

Manufacturer and Exporter of Advance Additives, Nutrients & Chemicals

DAIRYFINE-SRN

(SLOW-RELEASE NITROGEN)



**Get in
touch now**

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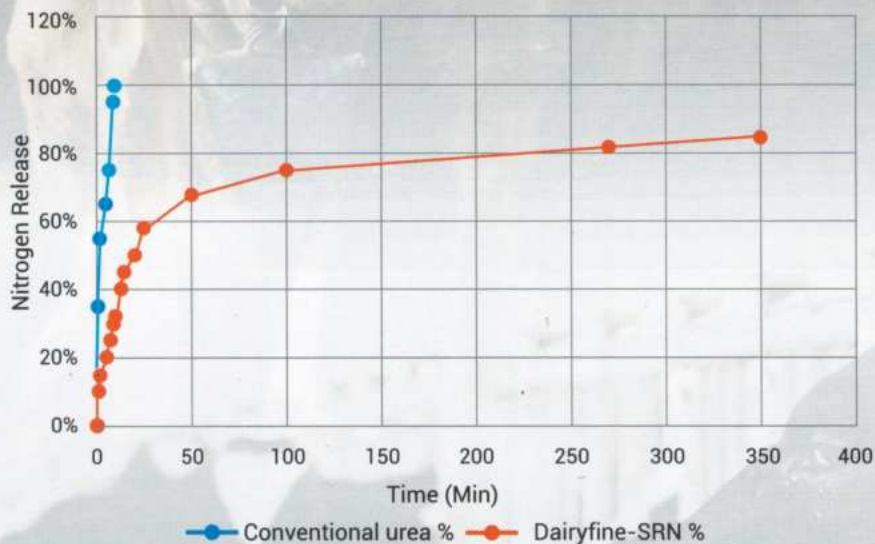
DAIRYFINE-SRN

(SLOW-RELEASE NITROGEN)

DAIRYFINE-SRN is basically a compound used as a **Non-Protein Nitrogen (NPN)** in the ration, find useful for **increasing digestibility, dry matter intake, and increasing protein content**. It replaces the conventional urea which on rapid ruminal hydrolysis of urea elevates blood ammonia concentration which increases the risk of fatal ammonia toxicity. The ruminant's health gets negatively affected in case of conventional urea by not utilizing overdoses of nitrogen released in a very short time. The effect of given slow-release nitrogen is better than conventional urea in many ways.

KEY BENEFITS

- ◆ 100% pure slow-release nitrogen powder with min. 35% + Nitrogen
- ◆ No coating so no residue left.
- ◆ Its availability in powder form makes it easy to use.
- ◆ No change after crushing/pulverizing.



Graph: Showing Dissolution & Nitrogen release time comparison between Conventional Urea & DAIRYFINE-SRN

DAIRYFINE-SRN USES

- ◆ DAIRYFINE-SRN is non-protein nitrogen compound can be utilized for amino acids and protein production by rumen bacteria.
- ◆ DAIRYFINE-SRN is commonly used as a source of nitrogen.
- ◆ Suitable for all types of premixes, mineral and mixed feeds.

Dose: 0.3 - 0.4 % / Ton of Feed or advised by Nutritionist

Storage: Store in cool and dry place.

Packing Size: 25 Kg BOPP laminated bag with polythene liner.