

# SODIUM ALGINATE



In Printing and Dyeing Industry, Sodium Alginate is used as additive for active dyestuff, which is superior to grain starch and other paste. Using Sodium Alginate as the printing paste would not affect the Reactive Dyes and Dyeing Process, at the same time it can get a brilliant and bright colours and good sharpness, with high colour yield and uniformity, and it is easy washing after printing. The most important, after using Sodium Alginate, the fabrics feel good and look good. It is not only suitable for cotton printing, but also for wool, silk, synthetic fibers (viscose) & bemberg printing.

## Specification

ITEM	STANDARD
Color	Light Brown
Moisture	$\leq 15\%$
Insoluble Matter In Water	$\leq 0.5\%$
Calum Content	$\leq 0.3\%$
pH	6-8
Bag	25 KGS

Viscosity can be Supplied as per customer requirements & their specification.

All solutions tested at 20 RPM by Brookfield Viscometer RVT Model.

## AFTER SALES SERVICES

Our sales personnel's are familiar with reactive printing and a variety of printing auxiliaries, especially on the performance of sodium alginate. It is our endeavour to provide full support in case of any difficulties faces while using our products.