

Asian Textile Journal

Launch of Eco Clay Magazine Coverage September 2021



S. No.	Headline	Snapshot	Publication	Edition	Page
1	Cosmo Speciality Chemicals launches Eco Clay	Cosmo Speciality Chemicals launches Eco Clay Cosmo Speciality Chemicals, a 100% subsidiary of Cosmo Films Ltd., has launched a clay based scouring agent. Eco Clay, for the textile industry which reduces load on E.T.P upto 30% along with reducing COD/BOD levels in the wash effluent by eliminating/reducing the need for additional auxiliaries in treatment baths i.e. wetting, sequestering, demineralizing & stabilizing agents, surfactants, lubricants, softeners, and defoamers. Compatible with alpha amylases in the de-sizing bath, boosts the tegewa rating stable with electrolytes and hardness present in the water fice-Clay works in a way that thelps in achieving minimum weight loss of the fabric as compared to chemical sourcing along with providing labric with a smooth handle. Due to its unique natural chemistry and good sequestering and dispersing power. It helps avoid precipi- tation of insoluble salts in bleaching baths, and such a big on the rollers of stem and wash big on the rollers of stem and wash big on the rollers of stem and wash by the salt in bleaching baths, and such big on the rollers of stem and wash by the properties. It retains whiteness index with reduced usage of caustic while improving the bursting strength of the fabric. Action on natural pigment drastically enhances whiteness during the bleaching process. O.5% to 1.2% dose for exhaust application is the recommended dosage of Eco Clay, On this new innovation, Mr Anil Gaikwad, Business Head, Cosmo Speciality Chemicals said, 'Because of its mechanical shearing on fabrics, Eco clay helps to remove oils, dirt, greases etc. The product lowers the maintenance time and cost while increasing the shell-life of machines. Being an eco-friendly product, it is non-toxic to all aquatic organisms.' [AM]	Asian Textile Journal	September 2021	20