Cosmo Speciality Chemicals Elevates Polymer Performance with Advanced Masterbatches Portfolio

Cosmo Speciality Chemicals, a subsidiary of **Cosmo First Limited**, has announced the launch of its expanded high-performance masterbatches portfolio, strengthening its Specialty Chemicals vertical and reinforcing its footprint in value-added polymer solutions.





The newly introduced **CosmoWhite** range represents a premium portfolio of advanced white masterbatches for polypropylene (PP) and polyethylene (PE). Formulated with high concentrations of Titanium Dioxide (TiO_2), CosmoWhite delivers superior opacity, brightness, UV resistance, and thermal stability. These attributes make it ideally suited for demanding applications such as BOPP and blown films, extrusion coating, injection moulding, non-wovens, raffia, and pail containers—where consistent aesthetics and durability are critical.

Complementing this, the **CosmoAdd** portfolio introduces a comprehensive suite of additive masterbatches designed to enhance processing efficiency, product durability, and functional performance. Tailored for flexible packaging across BOPP, CPP, and blown film applications, the range includes cavitating agents, antiblock additives, antistatic and slip additives, PFAS-free processing aids, antioxidants, clarifiers, matt compounds, and solutions for synthetic paper.

Commenting on the development, Mr. Raj Sharma, Business Head, highlighted the company's commitment to innovation-led, sustainable, and application-specific solutions.

Aligned with Cosmo First's strategic expansion since FY21, this launch underscores strong R&D capabilities and positions Cosmo Speciality Chemicals as a trusted Indian manufacturer delivering engineered excellence, efficiency, and sustainable growth for the modern polymer and packaging industry.