



OXIDISED STARCH – ANGEL

PRODUCT IDENTIFICATION:

White color fine free flowing powder, insoluble in cold water.

PRODUCT SPECIFICATION:

S.NO	PARAMETERS	SPECIFICATIONS
1.	pH, 10 % solution ,w/v	6 - 8
2.	Viscosity of 10% solution in Brookfield viscometer (Model : LVDV II + PRO) Temp: 80°C, Spindle No: 2 RPM : 100	10 to 30 cPs
3.	Moisture content, % w/w	Max 13
4.	Bulk Density (gm/ml)	0.5 – 0.7

APPLICATION:

Oxidized starch is one of the most common modified starches for use in surface sizing because of its good film forming characteristic and reduced tendency to retrogradation. Proven performance reduced linting and improved short-fiber bonding. Used for getting into mass and for surface sizing, increases strength and improves quality of paper and cardboard on the basis of primary and secondary semi-finished products.

PACKING:

Packing	Bags/ Pallet (Nos)	Pallets / 20ft (Nos)	Stuffing Capacity / 20Ft in MT
25 Kgs 3-Ply Paper bag, Pallatized, Shrink Wrapped & Strapped.	30	20	15.00
25 Kgs (or) 50 Kgs PP/HDPE Bags-Non Pallatized	NIL	NIL	18.00

For more information, samples or assistance, please contact our Technical Center or our Sales Department at +91-424-2272728.

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