



WHITE DEXTRIN

Dextrin is prepared by heat treatment in presence of chemicals to suitably modify characteristics and properties of starch. Unlike starch, dextrin is soluble in water. The severity of the treatment determines the degree of solubility, which is the basis of clarifying or grading dextrin. Finished dextrin are very fine powder varying in colour from pure white to yellow to dark brown.

Applications:

- ❖ Adhesive Industry
- ❖ Textile industry
- ❖ Paint Industry

Functional Properties:

- ❖ Strong sticking and binding capacity
- ❖ Forms a film and acts as sheath for fibre, protecting it from abrasion
- ❖ Increases viscosity in solutions and formulations
- ❖ Improves cohesion and structural integrity.

Packing and storage:

- ❖ 25kg Paper/HDPE bag & It's Equivalent
- ❖ Keep Product away from water, humidity & high temperature to avoid moisture absorption.

