

Dextrin Aqueous Solution (1%)

D1507844

Storage: 2-8°C. Store in the dark.

Introduction:

When starch decomposes and hydrolyzes under the action of heating, acid, or amylase, the macromolecular starch is first converted into a small-molecular intermediate substance, namely dextrin. The main use of dextrin is as an adhesive, which aims to reduce the viscosity of starch and improve the permeability of the slurry. The 1% Dextrin Aqueous Solution is mainly composed of dextrin and deionized water, with a small amount of preservatives. It is mainly used in Oil Red O Staining Solution to prevent pigment precipitation. This reagent is for research use only and not intended for clinical diagnosis or other purposes.

Operating Steps (for reference only):

Operate according to the specific requirements of the experiment.

Precautions:

1. For your safety and health, please wear a lab coat and disposable gloves during operation.
2. Use the reagent as soon as possible after opening to avoid affecting the results of subsequent experiments.