

Total Polysaccharide Detection Kit

Micro Total Polysaccharide Content Detection Kit

CATALOG #
AAA332674

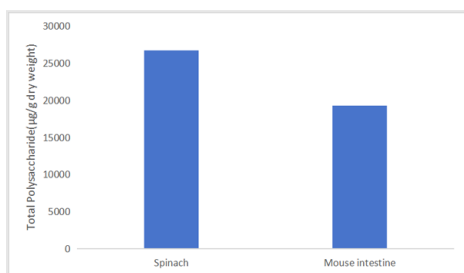
PRODUCT SYNONYMS

Total Polysaccharide; Micro Total Polysaccharide Content Detection Kit; Total Polysaccharide detection kit

PRODUCT SPECIFICATIONS

Samples	Animal or plant tissues
Kit Components	Reagent I Standard
Features & Benefits	The verified samples are complete in type and easy to operate.
Usage Notes	If not assayed immediately, samples can be stored at -80 degree C for one month. It is recommended to perform several dilutions of your sample to ensure the readings are within the standard value range. Fresh samples are necessary for good results. If don't perform the assay at the same time, it's better to complete the Sample Preparation step before storing the samples.
Preparation and Storage	Storage at 4 degree C and Keep from light immediately upon receipt. Kit has a storage time of 6 months from receipt. Refer to list of materials supplied for storage conditions of individual components. Shipping: Gel pack with blue ice.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for Total Polysaccharide detection kit	Polysaccharide are ubiquitous substances in organisms, which are a kind of natural polymers connected by Aldose or ketose through glycosidic bonds. it is an important biological macromolecule in the organism and one of the basic substances to maintain the normal operation of life activities. TM Micro Total Polysaccharide Content Assay Kit can be used to detect biological samples such as animal and plant tissues. In the kit, the total polysaccharide were extracted by water extraction and alcohol precipitation, and the content of total polysaccharide was determined by phenol-sulfuric acid method.
Product Categories/Family for Total Polysaccharide detection kit	Cell analysis ; Cell metabolism detection kit

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

