



Hemicellulose Content Assay kit

Hemicellulose refers to the part of plant polysaccharides that symbiosis with cellulose in plant cell walls, is soluble in alkaline solution, and is much easier to hydrolyze when exposed to acid. It is widely found in plants, and its distribution varies greatly due to plant species, maturity, early and late woods, cell types and morphological parts. Plants often contain several types of hemicelluloses composed of two or three sugar groups, with different chemical structures. Hemicellulose is a new type of available energy.

Catalog No.	250444
Size	50 Assays / 100 Assays
Product Category	Colorimetric Assay
Detection Method	Spectrophotometry / Micro-Plate Reader
Storage/Stability	2 ~ 8°C/1 year
Shipping	Gel Packs