



Soil Peroxidase Activity Assay kit

S-POD is mainly derived from soil microorganisms, which can oxidize soil organic matter to produce peroxides and play an important role in the formation of humus.

S-POD catalyzes the oxidation of organic substances into quinones, which have characteristic light absorption at 430nm.

Catalog No.	251089
Size	50 Assays / 100 Assays
Product Category	Soil Assay
Detection Method	Visible spectrophotometry
Storage/Stability	2-8°C/1 year
Shipping	Gel Packs