

Soil Cellulase Activity Assay kit

S-CL is mainly derived from soil microorganisms. The glucose produced by S-CL catalyzed by crop straw is the main carbon source nutrient.

This product uses the 3.5-dinitrosalicylic acid method to determine the content of reducing sugars produced by S-CL catalyzing the degradation of cellulose.

| Catalog No. | 251015 |
|-------------------|---------------------------|
| Size | 50 Assays / 100 Assays |
| Product Category | Soil Assay |
| Detection Method | Visible spectrophotometry |
| Storage/Stability | 2-8°C/1 year |
| Shipping | Gel Packs |

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For Research Use only