

PACO46434

---

## Product Information

**Size:**

50ug

**Reactivity:**

Spinacia oleracea

**Source:**

Rabbit

**Isotype:**

IgG

**Applications:**

ELISA

**Recommended dilutions:****Protein Background:**

Stabilizes the manganese cluster which is the primary site of water splitting. Binds GTP after preillumination of photosystem II core complex. This binding is inhibited by DCMU.

**Gene ID:**

PSBO

**Uniprot**

P12359

**Synonyms:**

Oxygen-evolving enhancer protein 1, chloroplastic (OEE1) (33 kDa subunit of oxygen evolving system of photosystem II) (33 kDa thylakoid membrane protein) (OEC 33 kDa subunit), PSBO

**Immunogen:**

Recombinant Spinacia oleracea Oxygen-evolving enhancer protein 1, chloroplastic protein (63-232AA).

**Storage:**

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

## Product Images

---

N/A

N/A