

Product: Anti-Toc 34 (translocon at the outer envelope membrane of chloroplast)

Product no: AS07 235

Antibodies for plant sciences

Product Information

Antibody clonality: Polyclonal
Raised in: Hen
Purity: Total IgY purified by ammonium sulphate precipitation.

Quantity: 50 µl

Antibody form: Lyophilized. For reconstitution please add 50 µl of sterile water. Please, remember to spin tubes briefly prior to opening them to avoid any losses that might occur from liquid or lyophilized material adhering to the cap or sides of the tubes.

Storage instructions: -20°C or -80°C long Term storage (years). Please, avoid freezing and thawing of antibodies. Make aliquots instead.

Background

Translocon at the outer envelope membrane of chloroplasts – Toc consists of three components: Toc34, Toc86, and Toc75. Toc 75 forms an outer membrane porin that may serve as the outer membrane protein-conducting channel.

Immunogen: Soluble Toc 34 purified from *Pisum sativum*.

Application information:

Western Blot: 1: 100 000 (with Alkaline Phosphatase system)

MW: 34 kDa

Antibodies are intended for the research use only not for diagnostic or therapeutic use.

Product support: inquiry@agrisera.com, <http://www.agrisera.com>

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