

Anti-Chalk5 antibody (1-140 aa) (STJ11104067)

GENERAL INFORMATION

Product Type Primary antibodies

Short Description

Applications WB/ELISA Host/Source Rabbit Reactivity O.sativa

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID

Concentration Lot specific Conjugation Unconjugated Purification Affinity purification **Dilution** WB:1:500-1:2000

Range ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay

requirements.

Formulation PBS with 0.05% Proclin300, 50% Glycerol, pH 7.3.

Isotype IgG

Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

Instruction

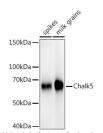
TARGET INFORMATION

Gene ID Gene Symbol Uniprot ID

Immunogen Immunogen 1-140 aa Region

Specificity Recombinant fusion protein containing a sequence corresponding to amino acids 1-140 of Oryza sativa Chalk5. (Q75M03). Immunogen MALIGTVAAEVLIPLAAVIG ILFAVLQWYMVSRVAVPPHD GVGGAGKVERESDGGDGDG GVDDEEDGVDYRGVEARCAE

Sequence IQHAISVGATSFLMTEYKYL GAFMAAFAAVIFVSLGSVGR FSTSTEPCPYDAARRCRPAL



Western blot analysis of extracts of various tissues in the japonica rice (Oryza sativa L.) variety Zhonghua unit of Charles Rabbit Doycloral artibbing Charles Rabbit Doycloral artibbing Charles Rabbit Doycloral artibbing Charles Rabbit Charles R