

# Product datasheet for TA150027S

## Mouse monoclonal turboYFP antibody, clone OTI10F11

## **Product data:**

### **Product Type: Tag Antibodies Product Name:** Mouse monoclonal turboYFP antibody, clone OTI10F11 OTI10F11 (formerly 10F11) **Clone Name: Applications:** FC, IF, WB Recommended Dilution: WB: 1:2000, IF: 1:50, FC: 1:400 **Reactivity:** tYFP Host: Mouse **Clonality:** Monoclonal Full length tYFP protein expressed in HEK293T cells Immunogen: Isotype: lgG1 Formulation: PBS (pH7.3) containing 1% BSA, 50% glycerol and 0.02% sodium azide **Concentration:** 0.5 - 1 mg/ml **Conjugation:** Unconjugated Store at -20°C. Storage: Stability: Stable for 1 year at -20°C from date of shipment. Predicted Protein Size: 27 kDa

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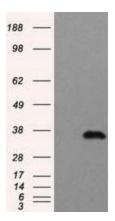
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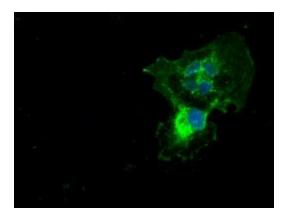
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## **Product images:**

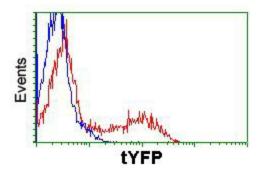


HEK293T cells were transfected with the pCMV6-ENTRY control (left lane) or pCMV6-ENTRY tYFP (right lane) cDNA for 48 hrs and lysed. Equivalent amounts of cell lysates (5 ug per lane) were separated by SDS-PAGE and immunoblotted with anti-tYFP ([TA150027]).



Anti-tYFP mouse monoclonal antibody ([TA150027]) immunofluorescent staining of COS7 cells transiently transfected by pCMV6-ENTRY tYFP (pCMV6-tYFP).

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HEK293T cells transfected with either pCMV6-ENTRY tYFP (pCMV6-tYFP) (Red) or empty vector control plasmid (Blue) were immunostained with anti-tYFP mouse monoclonal antibody ([TA150027]), and then analyzed by flow cytometry.

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