

## Goat Anti-IgG H+L antibody {ABflo® 647} (STJS001211)

STJS001211

## **GENERAL INFORMATION**

Product Type Secondary antibodies

**Short Description** 

Applications IF/ICC/FC Host/Source Goat Reactivity

## **PRODUCT PROPERTIES**

Clonality Polyclonal

Clone ID

Concentration Lot specific Conjugation ABflo® 647

Purification Affinity purification
Dilution Range IF/ICC:1:100-1:800

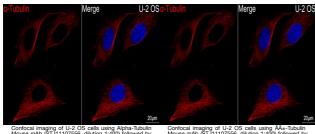
FC:1:100-1:800

Formulation PBS with 0.025% Sodium Azide, 0.75% BSA, 50% Glycerol, pH 7.3.

**Isotype** IgG **Storage Instruction** 

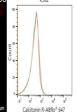
## **TARGET INFORMATION**

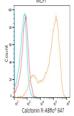
Gene ID
Gene Symbol
Uniprot ID
Immunogen
Immunogen Region
Specificity Mouse IgG
Immunogen Sequence



Collicia Intagring of U-2 OS ceins using Appha-Indulina Mouse mAb (STJ11107555, dilution 1:400) followed by a further incubation with ABflo&@ 647-conjugated Goat Anti-Mouse IgG (H+L) (STJS001211, dilution 1:200) (Red), DAPI was used for nuclear staining (Blue).

Confocal imaging of U-2 OS cells using AA±-Tubulin Mouse mAb (STJ11107556, dilution 1:400) followed by a further incubation with ABfloA® 647-conjugated Goat Anti-Mouse IgG (H+L) (STJS001211, dilution 1:200) (Fled) DAPI was used for nuclear staining (Blue).





Flow cytometric analysis of Positive antibody Humar Calcitonin R (2. 5 Mu g/mL) in various cells (orange compare to Rabbit isotype control (blue) and nonstaining control (Red). The secondary antibody used was ABf0&6 647-conjugated AffiniPure Goat Anti-