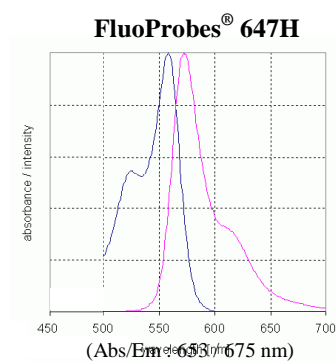




## FluoProbes® 647H Donkey Anti-Goat IgG (H+L) (cross adsorbed)

### Product information

<b>Name</b>	<b>FluoProbes® 647H Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)</b>
<b>Cat. number</b>	FP-SC2110
<b>Quantity</b>	1 mg
<b>Physical state</b>	Freeze dried powder
<b>Buffer</b>	PBS (NaCl 150 mM, Phosphate 10 mM pH 7.5, containing 0.2% BSA, 0.09% Azide)
<b>Reconstitution</b>	1ml distilled water
<b>Working solution</b>	1:50-1:500 for most applications
<b>Expiry date</b>	one year from date of reconstitution
<b>Storage</b>	+4°C, -20°C with 50% glycerol



The FluoProbes® 647H is compatible with **far red standard filters**. It is **photostable**, pH independent and **hydrophilic** for a lower background.

### Description

**Introduction:**

FluoProbes® secondary antibodies are labeled with a selection of FluoProbes® powerful dyes. These antibodies will suit most classical immunodetections (Fluorescence Microscopy, Cytometry, IF,....).

**AffiPure antibodies:**

FluoProbes® uses antibodies obtained by hyper immunization and affinity purification. These antibodies offer : high affinity, high specificity and very low background.

**Anti-IgG (H+L):**

This antibody reacts with both the heavy and light chains

of the IgG molecule. Anti-IgG (H+L) also reacts with other immunoglobulin classes (e.g. IgM, IgA, etc.).

**F(ab')2:**

These antibodies can be used for applications where Fc fragments can cause non-specific binding (i.e. to cell receptors, forming aggregates in flow cytometry).

**Preadsorbed antibodies: (MinX... Sr Prot)**

These antibodies are particularly useful when cross-reactivity can occur between the secondary antibody and other molecules such as primary antibody, in multiple labeling applications, or antigens.

**For research use only**

For any question,  
contact your local distributor

FluoProbes, powered by



213 Avenue J.F. Kennedy - BP 1140  
03103 Montluçon Cedex - France  
Tél. 04 70 03 88 55 - Fax 04 70 03 82 60

[interbiotech@interchim.com](mailto:interbiotech@interchim.com)