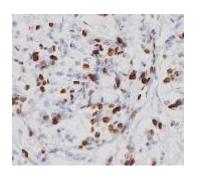
## UltraPolymer Goat Anti-Mouse IgG (H&L) HRP

CATALOG NO:	A1275-5 A1275-15	•
HOST/ISOTYPE:	Goat	
IMMUNOGEN:	Purified Mouse IgG, whole molecule	
FORM:	Liquid	
FORMULATION:	In PBS with 1% BSA and 0.1% proclin 150	
PURIFICATION:	Affinity purified using solid phase Mouse IgG	
SPECIES REACTIVITY:	Rabbit	
STORAGE CONDITIONS:	Store at 2-8°C.	
DESCRIPTION:	UltraPolymer Goat anti-Mouse IgG (H&L) conjugated to HRP, affinity purified, minimum cross reactivity with bovine, horse, human, pig or rabbit serum proteins	
SPECIFICITY:	Based on IEP, this immunopolymer antibody reacts with heavy ( $\gamma$ ) chains on mouse IgG, light chains on all mouse immunoglobulins Cross-Reactivity: Based on IEP, no cross-reactivity is observed to non-immunoglobulin mouse serum proteins, serum proteins from bovine, horse, human, pig or rabbit	

APPLICATION AND USAGE: IHC: 125- 150 µI

Note: This information is only intended as a guide. The optimal dilutions must be determined by the user.



Triple positive breast cancer tissue stained with Ki-67 and detected with Goat anti-mouse HRP

## **RELATED PRODUCTS:**

- UltraPolymer Goat Anti-Mouse IgG (H&L) HRP (Cat. No. A1275-5)
- UltraPolymer Donkey Anti-Goat IgG (H&L) HRP (Cat. No. A1276-5)
- UltraPolymer Goat Anti-Rat IgG (H&L) HRP (Cat. No. A1277-5)
- UltraPolymer Goat Anti-Human IgG (H&L) HRP (Cat. No. A1278-5)
- UltraPolymer Donkey Anti-Sheep IgG (H&L) HRP (Cat. No. A1279-5)
- UltraPolymer Goat Anti-Rabbit/Mouse IgG (H&L)HRP Cocktail (Cat. No. A1280-5)
- Goat Anti-Rabbit IgG (H&L) Cy3 (Cat. No. 6903-250)
- Goat Anti-Rabbit IgG (H&L) Texas Red (Cat. No. 6904-250)
- Goat Anti-Rabbit IgG (H&L) AMCA (Cat. No. 6905-250)
- Goat Anti-Rat IgG (H&L) Cy3 (Cat. No. 6906-250)
- Goat Anti-Rat IgG (H&L) FITC (Cat. No. 6907-250)
- Goat Anti-Rat IgG (H&L) HRP (Cat. No. 6908-250)
- Goat Anti-Rat IgG (H&L) TRITC (Cat. No. 6909-250)
- Goat Anti-Rat IgG (H&L) Biotin (Cat. No. 6910-250)
- Rabbit Anti-Goat IgG (H&L) Cy3 (Cat. No. 6911-250)

FOR RESEARCH USE ONLY! Not to be used on humans.

