Count on Invitrogen antibodies

Invitrogen™ antibodies support 9 major application areas

- ELISA
- Luminex™ assays
- Immunohistochemistry (IHC)
- Flow cytometry
- Immunofluorescence/immunocytochemistry (IF/ICC)
- High-content analysis (HCA)
- Immunoprecipitation (IP)/co-IP
- IP/mass spectrometry (MS)
- Western blotting

They also cover 50 research areas, including:
cancer/stem cells/neuroscience/immunology/epigenetics

>200,000 antibody citations
287 secondary HRP conjugates

51,000 highly validated primary and secondary antibodies, with reactivities for >60 species, and growing

768 recombinant rabbit antibodies
18,000 custom antibody projects

24 different colors of Invitrogen™ Alexa Fluor™ dyes for fluorescently labeled secondary antibodies covering 9 targets

Primary antibodies covering over 75% of the proteome

Find out more at thermofisher.com/antibodies

For Research Use Only. Not for use in diagnostic procedures. © 2016 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Luminex is a trademark of Luminex Corp.