

# New Bovine Multiplex Kit

The Q-Plex™ Bovine Cytokine Panel 1 (5-Plex) is a fully quantitative plate-based multiplex ELISA for the detection of cytokines associated with inflammation.

Production of inflammatory cytokines occurs normally to protect the host from pathogens, pain and wound healing, and growth signaling. However, excessive, or chronic production of inflammatory cytokines can damage host tissues and is associated with certain autoimmune diseases and cancers.

For more information, please contact the account managers at [sales@quansysbio.com](mailto:sales@quansysbio.com) or by phone (435)752-0531.

## Q-Plex™ Bovine Cytokine Panel 1 (5-Plex)

IFN $\gamma$ , IL-4, IL-10, IL-12p40, and TNF $\alpha$

**Catalog #:** 112333BV

**MSRP:** \$1,003 | Inquire for Distributor Pricing



## Target Customer Audiences

The top interested audiences are academics. Mainly those in research groups at State Agricultural schools who work in large animal sciences and veterinary sciences. Another area to focus on would be centers for "One Health" who focus on interactions between human and animal diseases.



### Quick Lead Times

The average lead time for retail products is two weeks. Custom kits will have a slightly longer lead time with a two-kit minimum on orders.



### Get the Most Out of Your Samples with Q-Plex™

The teams at Quansys Biosciences build and develop customizable multiplex ELISAs to give researchers easy access to large amounts of quantitative data.



### Consistency with Results

Q-Plex is known for consistent, reliable results. You can count on us to deliver a quality product every time, with low lot-to-lot variability.



### Quansys Biosciences

365 North 600 West  
Logan, UT 84321  
[www.quansysbio.com](http://www.quansysbio.com)

Fax: 435-750-6869  
Phone: 435-752-0531  
Toll Free: 888-QUANSYS (782-6797)



Quansys is an ISO 9001:2015 and ISO 13485:2016 registered company and complies with GMP. Products are designed, developed, and manufactured according to the procedures outlined in our Quality Management System.

©2022 Quansys Biosciences Inc. All rights reserved. Q-View and Q-Plex are Trademarks of Quansys Biosciences Inc. ISO is a trademark of the International Standards Organization. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details.