KRISHGEN BioSystems

OUR REAGENTS, YOUR RESEARCH.

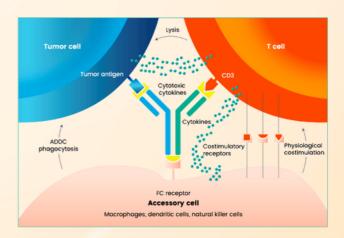
BISPECIFIC ANTIBODY DRUG ELISA

FOR DRUG INTERACTION,
PHARMACO-KINETIC STUDIES
AND DEVELOPMENT OF
THERAPEUTIC DRUGS

BsAbs have been shown to be clinically superior to monoclonal antibodies in their specificity and have a wide range of therapeutic applications under tumor and other diseases. Their clear advantage is the enhanced specificity, target-ability and reduced off-target toxicity they allow for.

- All kits offer quantitative results for both serum and plasma samples.
 Can be customised for other matrices.
- Developed using two anti-idiotypic monoclonal antibodies for each binding target in a sandwich format
- Lot to Lot consistency

40 + DRUG
TARGETS IN A
STANDARD 96 WELL
FORMAT



Kit includes Sample Diluent and other necessary reagents for running the ELISA, in a break-apart 96 well format with proprietary solutions.





REPRODUCIBLE RESULTS



VALIDATED AS PER US FDA



COMPETITIVE





Currently, there are seven bispecific antibodies approved by FDA and EMA, more than 180 BsAbs are in preclinical development, and over 50 BsAbs have been investigated in clinical trials.

WORLD'S ONLY ELISA FOR BISPECIFIC ANTIBODY DRUGS

From the concept phase to clinical trials, many companies around the world are accelerating their research and development processes of these drugs, especially CD3-targeting bsAbs. This means that quality control of bsAb drugs becomes even more critical, especially as a novel immunotherapeutic.

Krishgen offers a range of ELISA to quantify bispecific antibody drug levels accurately and quickly in serum and plasma samples.

KBI1751	KRIBIOLISA™ Acapatamab ELISA
KBI1752	KRIBIOLISA™ Alnuctamab ELISA
KBI1130	KRIBIOLISA™ Amivantamab ELISA
KBI1197	KRIBIOLISA™ Blinatumomab ELISA
KBI1222	KRIBIOLISA™ Catumaxomab ELISA
KBI1753	KRIBIOLISA™ Cevostamab ELISA
KBI1231	KRIBIOLISA™ Cibisatamab ELISA
KBI1754	KRIBIOLISA™ Cinrebafusp alfa ELISA
KBI1755	KRIBIOLISA™ Duvortuxizumab ELISA
KBI1756	KRIBIOLISA™ Elranatamab ELISA
KBI1757	KRIBIOLISA™ Eluvixtamab ELISA
KBI1758	KRIBIOLISA™ Emerfetamab ELISA
KBI1297	KRIBIOLISA™ Emicizumab ELISA
KBI1310	KRIBIOLISA™ Epcoritamab ELISA
KBI1317	KRIBIOLISA™ Ertumaxomab ELISA
KBI1759	KRIBIOLISA™ Etevritamab ELISA
KBI1326	KRIBIOLISA™ Faricimab ELISA
KBI1337	KRIBIOLISA™ Flotetuzumab ELISA
KBI1366	KRIBIOLISA™ Glofitamab ELISA
KBI1760	KRIBIOLISA™ Gresonitamab ELISA
KBI1761	KRIBIOLISA™ Ivicentamab ELISA
KBI1478	KRIBIOLISA™ Mosunetuzumab ELISA

KBI1492	KRIBIOLISA™ Navicixizumab ELISA
KBI1762	KRIBIOLISA™ Nivatrotamab ELISA
KBI1763	KRIBIOLISA™ Obrindatamab ELISA
KBI1764	KRIBIOLISA™ Odronextamab ELISA
KBI1765	KRIBIOLISA™ Pacanalotamab ELISA
KBI1546	KRIBIOLISA™ Pasotuxizumab ELISA
KBI1766	KRIBIOLISA™ Pavurutamab ELISA
KBI1559	KRIBIOLISA™ Plamotamab ELISA
KBI1766	KRIBIOLISA™ Runimotamab ELISA
KBI1767	KRIBIOLISA™ Solitomab ELISA
KBI1768	KRIBIOLISA™ Talquetamab ELISA
KBI1769	KRIBIOLISA™ Tarlatamab ELISA
KBI1667	KRIBIOLISA™ Teclistamab ELISA
KBI1770	KRIBIOLISA™ Tepoditamab ELISA
KBI1682	KRIBIOLISA™ Tidutamab ELISA
KBI1771	KRIBIOLISA™ Ubamatamab ELISA
KBI1772	KRIBIOLISA™ Vepsitamab ELISA
KBI1773	KRIBIOLISA™ Vibecotamab ELISA
KBI1774	KRIBIOLISA™ Vixtimotamab ELISA
KBI1775	KRIBIOLISA™ Voxalatamab ELISA
KBI1745	KRIBIOLISA™ Zanidatamab ELISA
KBI1748	KRIBIOLISA™ Zenocutuzumab ELISA











