

Monitor Your Biotherapies with the World's Largest Catalog of PK and ADA ELISA

Pharmacokinetic analysis is a crucial step in the drug and therapy development process.

Pharmacokinetics (PK) describes what the human body does to a given pharmaceutical, from the time of administration to absorption, distribution, metabolism, and excretion from the body. By assessing PK of a biological drug in different samples, including serum, plasma, urine, and saliva, we can understand a drug's interaction with the body, as well as the intensity and duration of its efficacy.

Understanding the pharmacokinetic and pharmacodynamic behavior of a given therapeutic drug is an essential element of understanding its effectiveness and safety, as well as identifying the proper dosage, combinations and distribution.

PK ELISA is a bioanalytical testing methods used to determine concentration time profiles of the drug and metabolites in biological sample fluids, providing information necessary for PK analysis. Studying PK of a drug in pre-clinical and clinical studies enables better management of diseases, and development of drug therapies by measurement of serum drug levels and anti-drug antibodies(ADAs) through individual cost-efficient approach, avoiding unnecessary prescriptions.

Whether we are looking at anti-cancer drugs which are large molecules or small molecules or peptides, it is essential for researchers and clinicians today to monitor the patient to set and administer the correct monitoring dosage to ensure better compliances and efficacy.

KRISHGEN offers kits in an easy to use ELISA format, which are ready-to-use and well validated. These standards used in these kits have been calibrated against the innovator original drug to ensure a high degree of accuracy.

These ELISA are unique assays for estimation of therapeutic drugs **specific for free drug, bound drug or partially bound / total drug estimation.**

Rituximab (RITUXAN) ELISA

KBI1010

Immunoassay for the determination of Rituximab in human serum, plasma and cell culture supernatant

Infliximab (REMICADE) ELISA

KBI1011

Immunoassay for the determination of Infliximab in human serum, plasma and cell culture supernatant

Etanercept (ENBREL) ELISA

KBI1013

Immunoassay for the determination of Etanercept in human serum, plasma and cell culture supernatant

Ustekinumab (STELARA) ELISA

KBI1014

Immunoassay for the determination of Ustekinumab in human serum, plasma and cell culture supernatant

Trastuzumab (HERCEPTIN) ELISA

KBI1017

Immunoassay for the determination Trastuzumab in human serum, plasma and cell culture supernatant

Alemtuzumab (LEMTRADA) ELISA

KBI1012

Immunoassay for the determination of Alemtuzumab in human serum, plasma and cell culture supernatant

Infliximab (REMICADE) ELISA

KBI1011-3

Immunoassay for the determination of Infliximab in human serum, plasma and cell culture supernatant (measures total drug - free, bound or partially bound)

Etanercept (ENBREL) ELISA

KBI1013-3

Immunoassay for the determination of Etanercept in human serum, plasma and cell culture supernatant (measures total drug - free, bound or partially bound)

Bevacuzimab (AVASTIN) ELISA

KBI1016

Immunoassay for the determination of Bevacuzimab in human serum, plasma and cell culture supernatant

Trastuzumab (HERCEPTIN) ELISA

KBI1017-4

Immunoassay for the determination of Trastuzumab in human serum, plasma and cell culture supernatant (measures specifically the bound drug complex)

ACCURACY
SENSITIVITY
RESULTS.

KRISHGEN PK ELISA USE

ANTI IDIOTYPIC ANTIBODIES

for higher specificity and sensitivity

An anti-idiotypic (Anti-ID) antibody binds to the idiotype of another antibody, usually an antibody drug.

An idiotope can be considered almost synonymous with an antigenic determinant of an antibody.

Therefore, use of these anti-idiotypic antibodies increases specificity as well as sensitivity of the kit.

We procure antibodies from various partner companies based in the USA, as well as Germany.

Cetuximab (ERBITUX) ELISA KBI1018

Immunoassay for the determination of Cetuximab in human serum, plasma and cell culture supernatant

Golimumab (SIMPONI) ELISA KBI1019

Immunoassay for the determination of Golimumab in human serum, plasma and cell culture supernatant

Golimumab (SIMPONI) ELISA KBI1019-4

Immunoassay for the determination of Golimumab in human serum, plasma and cell culture supernatant *(measures specifically the bound drug complex)*

Omalizumab (XOLAIR) ELISA KBI1021

Immunoassay for the determination of Omalizumab in human serum, plasma and cell culture supernatant

Tocilizumab (TYSABRI) ELISA KBI1022

Immunoassay for the determination of Tocilizumab in human serum, plasma and cell culture supernatant

Eculizumab (SOLIRIS) ELISA KBI1024

Immunoassay for the determination of Eculizumab in human serum, plasma and cell culture supernatant

Ipilimumab (YERVOY) ELISA KBI1025

Immunoassay for the determination of Ipilimumab In human serum, plasma and cell culture supernatant

Denosumab (PROLIA) ELISA KBI1026

Immunoassay for the determination of Denosumab in human serum, plasma and cell culture supernatant

Daratumumab (DARZALEX) ELISA KBI1028

Immunoassay for the determination Daratumumab in human serum, plasma and cell culture supernatant

Ranibizumab (LUCENTIS) ELISA KBI1029-3

Immunoassay for the determination of Ranibizumab in human serum, plasma and cell culture supernatant *(measures total drug - free, bound or partially bound)*

Darbepoetin (ARANESP) ELISA KBI1030

Immunoassay for the determination of Darbepoetin in human serum, plasma and cell culture supernatant

Obinutuzumab (GAZYVA) ELISA KBI1058

Immunoassay for the determination of Obinutuzumab In human serum, plasma and cell culture supernatant

Palivizumab (SYNAGIS) ELISA KBI1080

Immunoassay for the determination of Palivizumab in human serum, plasma and cell culture supernatant

Cetuximab (ERBITUX) ELISA KBI1018-2

Immunoassay for the determination of Cetuximab in human serum, plasma and cell culture supernatant *(measures free and partially bound drug)*

Golimumab (SIMPONI) ELISA KBI1019-3

Immunoassay for the determination of Golimumab in human serum, plasma and cell culture supernatant *(measures total drug - free, bound or partially bound)*

Natalizumab (TYSABRI) ELISA KBI1020

Immunoassay for the determination of Natalizumab in human serum, plasma and cell culture supernatant

Omalizumab (XOLAIR) ELISA KBI1021-4

Immunoassay for the determination of Omalizumab in human serum, plasma and cell culture supernatant *(measures specifically the bound drug complex)*

Tocilizumab (TYSABRI) ELISA KBI1022-3

Immunoassay for the determination of Tocilizumab in human serum, plasma and cell culture supernatant *(measures total drug - free, bound or partially bound)*

Atezolizumab (TECENTRIQ) ELISA KBI1027

Immunoassay for the determination of Atezolizumab in human serum, plasma and cell culture supernatant

Ipilimumab (YERVOY) ELISA KBI1025-4

Immunoassay for the determination of Ipilimumab in human serum, plasma and cell culture supernatant *(measures specifically the bound drug complex)*

Denosumab (PROLIA) ELISA KBI1026-2

Immunoassay for the determination of Denosumab in human serum, plasma and cell culture supernatant

Ranibizumab (LUCENTIS) ELISA KBI1029

Immunoassay for the determination Ranibizumab in human serum, plasma and cell culture supernatant

Ranibizumab (LUCENTIS) ELISA KBI1029-4

Immunoassay for the determination of Ranibizumab in human serum, plasma and cell culture supernatant *(measures specifically the bound drug complex)*

Nivolumab (OPDIVO) ELISA KBI1050

Immunoassay for the determination of Nivolumab in human serum, plasma and cell culture supernatant

Certolizumab pegol Inhibition (CIMZIA) ELISA KBI1060

Immunoassay for the determination of Certolizumab pegol in human serum, plasma and cell culture supernatant

Panitumumab (VECTIBIX) ELISA KBI1082

Immunoassay for the determination of Panitumumab in human serum, plasma and cell culture supernatant

KRISHGEN PK ELISA ARE CALIBRATED AGAINST INNOVATOR DRUG for better accuracy

Krishgen ELISA kits are calibrated against the innovator drug itself to ensure better accuracy in determination of quantity.

Use of the innovator drug also assures the user of the quality of the ELISA.

This also assists in their research with biosimilars and generics, as they are running samples against the innovator drug itself.

Pembrolizumab (KEYTRUDA) ELISA KBI1084

Immunoassay for the determination of Pembrolizumab in human serum, plasma and cell culture supernatant

Vedolizumab (ENTYVIO) ELISA KBI1096

Immunoassay for the determination of Vedolizumab in human serum, plasma and cell culture supernatant

Abelacimab ELISA KBI1107

Immunoassay for the determination of Abelacimab in human serum, plasma and cell culture supernatant

Abrezekimab ELISA KBI1110

Immunoassay for the determination of Abrezekimab in human serum, plasma and cell culture supernatant

Afasevikumab ELISA KBI1118

Immunoassay for the determination of Afasevikumab in human serum, plasma and cell culture supernatant

Amatuximab ELISA KBI1129

Immunoassay for the determination of Amatuximab in human serum, plasma and cell culture supernatant

Andecaliximab ELISA KBI1133

Immunoassay for the determination of Andecaliximab in human serum, plasma and cell culture supernatant

Anifrolumab ELISA KBI1138

Immunoassay for the determination of Anifrolumab in human serum, plasma and cell culture supernatant

Apamistamab ELISA KBI1141

Immunoassay for the determination of Apamistamab in human serum, plasma and cell culture supernatant

Aprutumab Ixadotin ELISA KBI1149

Immunoassay for the determination of Aprutumab Ixadotin in human serum, plasma and cell culture supernatant

Astegolimab ELISA KBI1155

Immunoassay for the determination of Astegolimab in human serum, plasma and cell culture supernatant

Avdoralimab ELISA KBI1163

Immunoassay for the determination of Avdoralimab in human serum, plasma and cell culture supernatant

Avizakimab ELISA KBI1165

Immunoassay for the determination of Avizakimab in human serum, plasma and cell culture supernatant

Tremilimumab ELISA KBI1090

Immunoassay for the determination of Tremilimumab in human serum, plasma and cell culture supernatant

Abciximab (REOPRO) ELISA KBI1104

Immunoassay for the determination of Abciximab in human serum, plasma and cell culture supernatant

Abituzumab ELISA KBI1109

Immunoassay for the determination of Abituzumab in human serum, plasma and cell culture supernatant

Abrilumab ELISA KBI1112

Immunoassay for the determination of Abrilumab in human serum, plasma and cell culture supernatant

Alirocumab ELISA KBI1124

Immunoassay for the determination of Alirocumab in human serum, plasma and cell culture supernatant

Amivantamab ELISA KBI1130

Immunoassay for the determination of Amivantamab in human serum, plasma and cell culture supernatant

Anetumab Ravtansine ELISA KBI1136

Immunoassay for the determination of Anetumab Ravtansine in human serum, plasma and cell culture supernatant

Anrukinzumab ELISA KBI1140

Immunoassay for the determination of Anrukinzumab in human serum, plasma and cell culture supernatant

Aprutumab ELISA KBI1146

Immunoassay for the determination of Aprutumab in human serum, plasma and cell culture supernatant

Ascrinvacumab ELISA KBI1151

Immunoassay for the determination of Ascrinvacumab in human serum, plasma and cell culture supernatant

Atinumab ELISA KBI1160

Immunoassay for the determination of Atinumab in human serum, plasma and cell culture supernatant

Avelumab ELISA KBI1164

Immunoassay for the determination of Avelumab in human serum, plasma and cell culture supernatant

Axatilimab ELISA KBI1166

Immunoassay for the determination of Axatilimab in human serum, plasma and cell culture supernatant

KRISHGEN PK ELISA ARE

EASY + READY TO USE

run in under 120 minutes

Krishgen ELISA kits come with
a 96 well, pre-coated, break-apart plate.

Also included are the kit calibrators, and
other ready to use components.

This allows the user to set up the
experiment faster, control and
determine the number of tests to run at
a time, and is a far more convenient
option.

Azintuxizumab ELISA KBI1167

Immunoassay for the determination of Azintuxizumab in human serum, plasma and cell culture supernatant

Balstilimab ELISA KBI1169

Immunoassay for the determination of Balstilimab in human serum, plasma and cell culture supernatant

Batoclimab ELISA KBI1173

Immunoassay for the determination of Batoclimab in human serum, plasma and cell culture supernatant

Begelomab ELISA KBI1178

Immunoassay for the determination of Begelomab in human serum, plasma and cell culture supernatant

Belantamab Mafodotin ELISA KBI1180

Immunoassay for the determination of Belantamab Mafodotin in human serum, plasma and cell culture supernatant

Bemarituzumab ELISA KBI1182

Immunoassay for the determination of Bemarituzumab in human serum, plasma and cell culture supernatant

Benufutamab ELISA KBI1184

Immunoassay for the determination of Benufutamab in human serum, plasma and cell culture supernatant

Bertilimumab ELISA KBI1188

Immunoassay for the determination of Bertilimumab in human serum, plasma and cell culture supernatant

Bimagrumab ELISA KBI1192

Immunoassay for the determination of Bimagrumab in human serum, plasma and cell culture supernatant

Birtamimab ELISA KBI1194

Immunoassay for the determination of Birtamimab in human serum, plasma and cell culture supernatant

Bleselumab ELISA KBI1196

Immunoassay for the determination of Bleselumab in human serum, plasma and cell culture supernatant

Blosozumab ELISA KBI1199

Immunoassay for the determination of Blosozumab in human serum, plasma and cell culture supernatant

Briakinumab ELISA KBI1204

Immunoassay for the determination of Briakinumab in human serum, plasma and cell culture supernatant

Azintuxizumab Vedotin ELISA KBI1168

Immunoassay for the determination of Azintuxizumab Vedotin in human serum, plasma and cell culture supernatant

Basiliximab ELISA (REOPRO) ELISA KBI1171

Immunoassay for the determination of Basiliximab in human serum, plasma and cell culture supernatant

Bavituximab ELISA KBI1174

Immunoassay for the determination of Bavituximab in human serum, plasma and cell culture supernatant

Belantamab ELISA KBI1179

Immunoassay for the determination of Belantamab in human serum, plasma and cell culture supernatant

Belimumab ELISA KBI1181

Immunoassay for the determination Belimumab in human serum, plasma and cell culture supernatant

Benralizumab ELISA KBI1183

Immunoassay for the determination of Benralizumab in human serum, plasma and cell culture supernatant

Bermekimab ELISA KBI1186

Immunoassay for the determination of Bermekimab in human serum, plasma and cell culture supernatant

Besilesomab ELISA KBI1189

Immunoassay for the determination of Besilesomab in human serum, plasma and cell culture supernatant

Bimekizumab ELISA KBI1193

Immunoassay for the determination of Bimekizumab in human serum, plasma and cell culture supernatant

Bivatuzumab ELISA KBI1195

Immunoassay for the determination of Bivatuzumab in human serum, plasma and cell culture supernatant

Blinatumomab ELISA | BLINCYTO ELISA KBI1197

Immunoassay for the determination of Blinatumomab in human serum, plasma and cell culture supernatant

Brazikumab ELISA KBI1201

Immunoassay for the determination of Brazikumab in human serum, plasma and cell culture supernatant

Brodalumab ELISA | SILIQ ELISA KBI1205

Immunoassay for the determination of Brodalumab in human serum, plasma and cell culture supernatant

KRISHGEN BioSystems

OUR REAGENTS. YOUR RESEARCH.

KRISHGEN PK ELISA UNDERGO

A SEVEN POINT

VALIDATION

to ensure quality

Traditionally, most ELISA kits come with a five point calibration curve.

To ensure an even higher degree of accuracy, all Krishgen kits are run for a seven point calibration curve during manufacturing.

Brolucizumab ELISA | BEOVU ELISA KBI1206

Immunoassay for the determination of Brolucizumab in human serum, plasma and cell culture supernatant

Burosumab ELISA | CRYSVITA ELISA KBI1209

Immunoassay for the determination of Burosumab in human serum, plasma and cell culture supernatant

Camidanlumab Tesirine ELISA KBI1212

Immunoassay for the determination of Camidanlumab Tesirine in human serum, plasma and cell culture supernatant

Camrelizumab ELISA KBI1214

Immunoassay for the determination of Camrelizumab in human serum, plasma and cell culture supernatant

Caplacizumab ELISA | CABLIVI ELISA KBI1218

Immunoassay for the determination of Caplacizumab in human serum, plasma and cell culture supernatant

Catumaxomab ELISA | REMOVAB ELISA KBI1222

Immunoassay for the determination of Catumaxomab in human serum, plasma and cell culture supernatant

Cendakimab ELISA KBI1225

Immunoassay for the determination of Cendakimab in human serum, plasma and cell culture supernatant

Cetrelimab ELISA KBI1229

Immunoassay for the determination of Cetrelimab in human serum, plasma and cell culture supernatant

Cinpanemab ELISA KBI1232

Immunoassay for the determination of Cinpanemab in human serum, plasma and cell culture supernatant

Cixutumumab ELISA KBI1234

Immunoassay for the determination of Cixutumumab in human serum, plasma and cell culture supernatant

Clivatuzumab Tetraxetan ELISA KBI1237

Immunoassay for the determination of Clivatuzumab Tetraxetan in human serum, plasma and cell culture supernatant

Codrituzumab ELISA KBI1240

Immunoassay for the determination of Codrituzumab in human serum, plasma and cell culture supernatant

Concizumab ELISA KBI1245

Immunoassay for the determination of Concizumab in human serum, plasma and cell culture supernatant

Budigalimab ELISA KBI1208

Immunoassay for the determination of Budigalimab in human serum, plasma and cell culture supernatant

Cabiralizumab ELISA KBI1210

Immunoassay for the determination of Cabiralizumab in human serum, plasma and cell culture supernatant

Campath-9H ELISA KBI1213

Immunoassay for the determination of Campath-9H in human serum, plasma and cell culture supernatant

Canakinumab ELISA | ILARIS ELISA KBI1215

Immunoassay for the determination of Canakinumab in human serum, plasma and cell culture supernatant

Carotuximab ELISA KBI1221

Immunoassay for the determination of Carotuximab in human serum, plasma and cell culture supernatant

Cemiplimab ELISA | LIBTAYO ELISA KBI1224

Immunoassay for the determination of Cemiplimab in human serum, plasma and cell culture supernatant

Cergutuzumab Amunaleukin ELISA KBI1226

Immunoassay for the determination of Cergutuzumab Amunaleukin in human serum, plasma and cell culture supernatant

Cibisatamab ELISA KBI1231

Immunoassay for the determination of Cibisatamab in human serum, plasma and cell culture supernatant

Citatuzumab Bogatox ELISA KBI1233

Immunoassay for the determination of Citatuzumab Bogatox in human serum, plasma and cell culture supernatant

Clazakizumab ELISA KBI1235

Immunoassay for the determination of Clazakizumab in human serum, plasma and cell culture supernatant

Cobolimab ELISA KBI1239

Immunoassay for the determination of Cobolimab in human serum, plasma and cell culture supernatant

Cofetuzumab Pelidotin ELISA KBI1242

Immunoassay for the determination of Cofetuzumab Pelidotin in human serum, plasma and cell culture supernatant

Cosibelimab ELISA KBI1247

Immunoassay for the determination of Cosibelimab in human serum, plasma and cell culture supernatant

KRISHGEN BioSystems

OUR REAGENTS. YOUR RESEARCH.

KRISHGEN PK ELISA MADE AS PER ICH / EMA GUIDELINES for standardization

All ELISA kits manufactured in our facility comply with the European Medical Agency's specific scientific guidelines for bioassays.

We are also ISO certified:

ISO 9001:2015

ISO 13485:2016



Crenezumab ELISA KBI1248
Immunoassay for the determination of Crenezumab in human serum, plasma and cell culture supernatant

Crovalimab ELISA KBI1251
Immunoassay for the determination of Crovalimab in human serum, plasma and cell culture supernatant

Dacetuzumab ELISA KBI1253
Immunoassay for the determination of Dacetuzumab in human serum, plasma and cell culture supernatant

Dapirolizumab Pegol ELISA KBI1257
Immunoassay for the determination of Dapirolizumab Pegol in human serum, plasma and cell culture supernatant

Depatuxizumab Mafodotin ELISA KBI1262
Immunoassay for the determination of Depatuxizumab Mafodotin in human serum, plasma and cell culture supernatant

Dilpacimab ELISA KBI1266
Immunoassay for the determination of Dilpacimab in human serum, plasma and cell culture supernatant

Dostarlimab ELISA KBI1275
Immunoassay for the determination of Dostarlimab in human serum, plasma and cell culture supernatant

Duligotuzumab ELISA KBI1278
Immunoassay for the determination of Duligotuzumab ELISA for determination of Duligotuzumab in human serum, plasma and cell culture supernatant

Efalizumab ELISA | RAPTIVA ELISA KBI1286
Immunoassay for the determination of Efalizumab (RAPTIVA) in human serum, plasma and cell culture supernatant

Elgemtumab ELISA KBI1290
Immunoassay for the determination of Elgemtumab in human serum, plasma and cell culture supernatant

Elotuzumab ELISA | EMPLICITI ELISA KBI1292
Immunoassay for the determination of Elotuzumab (EMPLICITI) in human serum, plasma and cell culture supernatant

Emapalumab ELISA | GAMIFANT ELISA KBI1295
Immunoassay for the determination of Emapalumab in human serum, plasma and cell culture supernatant

Emicizumab ELISA | HEMLIBRA ELISA KBI1297
Immunoassay for the determination of Emicizumab in human serum, plasma and cell culture supernatant

Crizanlizumab ELISA | ADAKVEO ELISA KBI1249
Immunoassay for the determination of Crizanlizumab in human serum, plasma and cell culture supernatant

Cusatuzumab ELISA KBI1252
Immunoassay for the determination of Cusatuzumab in human serum, plasma and cell culture supernatant

Dalotuzumab ELISA KBI1256
Immunoassay for the determination of Dalotuzumab in human serum, plasma and cell culture supernatant

Denintuzumab Mafodotin ELISA KBI1260
Immunoassay for the determination of Denintuzumab Mafodotin in human serum, plasma and cell culture supernatant

Dezamizumab ELISA KBI1265
Immunoassay for the determination of Dezamizumab in human serum, plasma and cell culture supernatant

Disitamab Vedotin ELISA KBI1271
Immunoassay for the determination of Disitamab Vedotin Vedotin in human serum, plasma and cell culture supernatant

Droxitumab ELISA KBI1277
Immunoassay for the determination of Droxitumab in human serum, plasma and cell culture supernatant

Dupilumab ELISA | DUPIXENT ELISA KBI1279
Immunoassay for the determination of Dupilumab (DUPIXENT) ELISA for determination of Dupilumab (DUPIXENT) in human serum, plasma and cell culture supernatant

Elezanumab ELISA KBI1289
Immunoassay for the determination of Elezanumab in human serum, plasma and cell culture supernatant

Elipovimab ELISA KBI1291
Immunoassay for the determination of Elipovimab in human serum, plasma and cell culture supernatant

Emactuzumab ELISA KBI1294
Immunoassay for the determination of Emactuzumab in human serum, plasma and cell culture supernatant

Emibetuzumab ELISA KBI1296
Immunoassay for the determination of Emibetuzumab in human serum, plasma and cell culture supernatant

Enapotamab ELISA | HUMAX-AXL-ADC ELISA KBI1298
Immunoassay for the determination of Enapotamab in human serum, plasma and cell culture supernatant

KRISHGEN PK ELISA HAVE **LOW CROSS REACTIVITY** and ensure specificity

Cross reactivity poses a major issue for all researchers.

Krishgen ELISA are designed with this issue in mind. We employ various practices to ensure that our kits give low cross reactivity, including using the Sandwich method for increased specificity, and carefully choosing highly specific antibody pairs.

Enfortumab Vedotin ELISA | PADCEV ELISA KBI1302

Immunoassay for the determination of Enfortumab Vedotin in human serum, plasma and cell culture supernatant

Envafolimab ELISA KBI1309

Immunoassay for the determination of Envafolimab ELISA in human serum, plasma and cell culture supernatant

Epratuzumab ELISA | LYMPHOCIDE ELISA KBI1313

Immunoassay for the determination of Epratuzumab in human serum, plasma and cell culture supernatant

Erenumab ELISA | AIMOVIG ELISA KBI1315

Immunoassay for the determination of Erenumab in human serum, plasma and cell culture supernatant

Etaracizumab ELISA | ABEGRIN ELISA KBI1318

Immunoassay for the determination of Etaracizumab in human serum, plasma and cell culture supernatant

Etrolizumab ELISA KBI1321

Immunoassay for the determination of Etrolizumab ELISA in human serum, plasma and cell culture supernatant

Evolocumab ELISA KBI1323

Immunoassay for the determination of Evolocumab ELISA in human serum, plasma and cell culture supernatant

Farletuzumab ELISA KBI1327

Immunoassay for the determination of Farletuzumab ELISA in human serum, plasma and cell culture supernatant

Fletikumab ELISA KBI1336

Immunoassay for the determination of Fletikumab ELISA in human serum, plasma and cell culture supernatant

Fremanezumab ELISA | AJOVY ELISA KBI1341

Immunoassay for the determination of Fremanezumab in human serum, plasma and cell culture supernatant

Fulranumab ELISA KBI1345

Immunoassay for the determination of Fulranumab ELISA in human serum, plasma and cell culture supernatant

Gancotamab ELISA KBI1349

Immunoassay for the determination of Gancotamab ELISA for determination of Gancotamab in human serum, plasma and cell culture supernatant

Garadacimab ELISA KBI1352

Immunoassay for the determination of Garadacimab ELISA in human serum, plasma and cell culture supernatant

Enoblituzumab ELISA KBI1305

Immunoassay for the determination of Enoblituzumab ELISA in human serum, plasma and cell culture supernatant

Epcoritamab ELISA | DUOBODY-CD3xCD20 ELISA KBI1310

Immunoassay for the determination of Epcoritamab in human serum, plasma and cell culture supernatant

Eptinezumab ELISA | VYEPTI ELISA KBI1314

Immunoassay for the determination of Eptinezumab in human serum, plasma and cell culture supernatant

Ertumaxomab ELISA | REXOMUN ELISA KBI1317

Immunoassay for the determination of Ertumaxomab in human serum, plasma and cell culture supernatant

Etigilimab ELISA KBI1319

Immunoassay for the determination of Etigilimab in human serum, plasma and cell culture supernatant

Evinacumab ELISA KBI1322

Immunoassay for the determination of Evinacumab ELISA in human serum, plasma and cell culture supernatant

Faricimab ELISA KBI1326

Immunoassay for the determination of Faricimab ELISA in human serum, plasma and cell culture supernatant

Fasinumab ELISA KBI1328

Immunoassay for the determination of Fasinumab ELISA in human serum, plasma and cell culture supernatant

Flotetuzumab ELISA KBI1337

Immunoassay for the determination of Flotetuzumab ELISA in human serum, plasma and cell culture supernatant

Fresolimumab ELISA KBI1342

Immunoassay for the determination of Fresolimumab in human serum, plasma and cell culture supernatant

Galcanezumab ELISA | EMGALITY ELISA KBI1347

Immunoassay for the determination of Galcanezumab in human serum, plasma and cell culture supernatant

Ganitumab ELISA KBI1350

Immunoassay for the determination of Ganitumab ELISA in human serum, plasma and cell culture supernatant

Garetosmab ELISA KBI1353

Immunoassay for the determination of Garetosmab ELISA in human serum, plasma and cell culture supernatant

KRISHGEN PK ELISA ARE

CUSTOMISABLE

to your calibration needs

As we have the technical capabilities to manufacture over 350+ different kind of biosimilar kits, we are able to easily offer customisation.

If you require an ELISA kit with specifications that do not match what is commercially available with us, we are able to customise the ELISA parameters for you.

Get in touch with our team at sales@krishgen.com for more information. We will be happy to help with your research.

Gatipotuzumab ELISA KBI1354

Immunoassay for the determination of Gatipotuzumab ELISA in human serum, plasma and cell culture supernatant

Gevokizumab ELISA KBI1360

Immunoassay for the determination of Gevokizumab ELISA in human serum, plasma and cell culture supernatant

Girentuximab ELISA | RENCAREX ELISA KBI1363

Immunoassay for the determination of Girentuximab in human serum, plasma and cell culture supernatant

Glofitamab ELISA KBI1366

Immunoassay for the determination of Glofitamab ELISA in human serum, plasma and cell culture supernatant

Gremubamab ELISA KBI1369

Immunoassay for the determination of Gremubamab ELISA in human serum, plasma and cell culture supernatant

Humax-IL8 ELISA KBI1372

Immunoassay for the determination of Humax-IL8 ELISA in human serum, plasma and cell culture supernatant

Ibalizumab ELISA KBI1374

Immunoassay for the determination of Ibalizumab in human serum, plasma and cell culture supernatant

Ibritumomab Tiuxetan ELISA | ZEVALIN ELISA KBI1376

Immunoassay for the determination of Ibritumomab Tiuxetan in human serum, plasma and cell culture supernatant

Ifabotuzumab ELISA KBI1380

Immunoassay for the determination of Ifabotuzumab in human serum, plasma and cell culture supernatant

Inclacumab ELISA KBI1389

Immunoassay for the determination of Inclacumab ELISA in human serum, plasma and cell culture supernatant

Inolimomab ELISA | LEUKOTAC ELISA KBI1395

Immunoassay for the determination of Inolimomab in human serum, plasma and cell culture supernatant

Iscalelimab ELISA KBI1400

Immunoassay for the determination of Iscalelimab in human serum, plasma and cell culture supernatant

Itolizumab ELISA | ALZUMAB ELISA KBI1402

Immunoassay for the determination of Itolizumab in human serum, plasma and cell culture supernatant

Gemtuzumab Ozogamicin ELISA | MYLOTARG ELISA KBI1359

Immunoassay for the determination of Gemtuzumab Ozogamicin in human serum, plasma and cell culture supernatant

Gimsilumab ELISA KBI1362

Immunoassay for the determination of Gimsilumab in human serum, plasma and cell culture supernatant

Glencocimab ELISA KBI1365

Immunoassay for the determination of Glencocimab ELISA in human serum, plasma and cell culture supernatant

Gosuranemab ELISA KBI1368

Immunoassay for the determination of Gosuranemab ELISA in human serum, plasma and cell culture supernatant

Guselkumab ELISA | TREMFYA ELISA KBI1370

Immunoassay for the determination of Guselkumab in human serum, plasma and cell culture supernatant

Ianalumab ELISA KBI1373

Immunoassay for the determination of Ianalumab in human serum, plasma and cell culture supernatant

Ibritumomab ELISA KBI1375

Immunoassay for the determination of Ibritumomab in human serum, plasma and cell culture supernatant

Idarucizumab ELISA | PRAXBIND ELISA KBI1378

Immunoassay for the determination of Idarucizumab in human serum, plasma and cell culture supernatant

Iladatuzumab ELISA KBI1382

Immunoassay for the determination of Iladatuzumab in human serum, plasma and cell culture supernatant

Inebilizumab ELISA | UPLIZNA ELISA KBI1393

Immunoassay for the determination of Inebilizumab in human serum, plasma and cell culture supernatant

Isatuximab ELISA | SARCLISA ELISA KBI1399

Immunoassay for the determination of Isatuximab in human serum, plasma and cell culture supernatant

Istiratumab ELISA KBI1401

Immunoassay for the determination of Istiratumab ELISA in human serum, plasma and cell culture supernatant

Ixekizumab ELISA | TALTZ ELISA KBI1404

Immunoassay for the determination of Ixekizumab in human serum, plasma and cell culture supernatant

KRISHGEN PK ELISA FOR REGULATORY SUBMISSIONS

with ensured quality

We have, over the past 9 years, worked with leading companies to develop custom assays and our kits have been used as part of the data generated for regulatory submissions.

We regularly work with Regulatory authorities for drug file submissions, clinical trial companies and pharmaceutical companies.

Lacnotuzumab ELISA KBI1408

Immunoassay for the determination of Lacnotuzumab in human serum, plasma and cell culture supernatant

Lampalizumab ELISA KBI1412

Immunoassay for the determination of Lampalizumab in human serum, plasma and cell culture supernatant

Lebrikizumab ELISA KBI1418

Immunoassay for the determination of Lebrikizumab in human serum, plasma and cell culture supernatant

Leronlimab ELISA KBI1423

Immunoassay for the determination of Leronlimab in human serum, plasma and cell culture supernatant

Levilimab ELISA KBI1426

Immunoassay for the determination of Levilimab in human serum, plasma and cell culture supernatant

Lirilumab ELISA KBI1435

Immunoassay for the determination of Lirilumab in human serum, plasma and cell culture supernatant

Lorvotuzumab Mertansine ELISA KBI1441

Immunoassay for the determination of Lorvotuzumab Mertansine in human serum, plasma and cell culture supernatant

Lupartumab Amadotin ELISA KBI1449

Immunoassay for the determination of Lupartumab Amadotin in human serum, plasma and cell culture supernatant

Magrolimab ELISA KBI1452

Immunoassay for the determination of Magrolimab in human serum, plasma and cell culture supernatant

Margetuximab ELISA KBI1455

Immunoassay for the determination of Margetuximab in human serum, plasma and cell culture supernatant

Mavrilimumab ELISA KBI1460

Immunoassay for the determination of Mavrilimumab in human serum, plasma and cell culture supernatant

Mepolizumab ELISA | NUCALA ELISA KBI1462

Immunoassay for the determination of Mepolizumab in human serum, plasma and cell culture supernatant

Mirikizumab ELISA KBI1467

Immunoassay for the determination of Mirikizumab in human serum, plasma and cell culture supernatant

Ladiratuzumab Vedotin ELISA KBI1411

Immunoassay for the determination of Ladiratuzumab Vedotin in human serum, plasma and cell culture supernatant

Lanadelumab ELISA | TAKHZYRO ELISA KBI1413

Immunoassay for the determination of Lanadelumab in human serum, plasma and cell culture supernatant

Lenzilumab ELISA KBI1421

Immunoassay for the determination of Lenzilumab in human serum, plasma and cell culture supernatant

Letolizumab ELISA KBI1425

Immunoassay for the determination of Letolizumab in human serum, plasma and cell culture supernatant

Ligelizumab ELISA KBI1430

Immunoassay for the determination of Ligelizumab in human serum, plasma and cell culture supernatant

Loncastuximab Tesirine ELISA KBI1440

Immunoassay for the determination of Loncastuximab Tesirine in human serum, plasma and cell culture supernatant

Lulizumab Pegol ELISA KBI1445

Immunoassay for the determination of Lulizumab Pegol in human serum, plasma and cell culture supernatant

Lutikizumab ELISA KBI1450

Immunoassay for the determination of Lutikizumab in human serum, plasma and cell culture supernatant

Mapatumumab ELISA KBI1454

Immunoassay for the determination of Mapatumumab in human serum, plasma and cell culture supernatant

Marstacimab ELISA KBI1456

Immunoassay for the determination of Marstacimab in human serum, plasma and cell culture supernatant

Meplazumab ELISA KBI1461

Immunoassay for the determination of Meplazumab in human serum, plasma and cell culture supernatant

Minretumomab ELISA KBI1466

Immunoassay for the determination of Minretumomab in human serum, plasma and cell culture supernatant

Mirvetuximab Soravtansine ELISA KBI1469

Immunoassay for the determination of Mirvetuximab Soravtansine in human serum, plasma and cell culture supernatant

**KRISHGEN PK ELISA COME WITH
PROMPT TECH SUPPORT
for all your questions**

Krishgen has a dedicated team of application specialists (Master's Degree or above) for all technical support needs.

Whether you require support in choosing the right ELISA, or need help with your analysis, our team is always available.

Mirzotamab ELISA KBI1470

Immunoassay for the determination of Mirzotamab in human serum, plasma and cell culture supernatant

Mogamulizumab ELISA KBI1475

Immunoassay for the determination of Mogamulizumab in human serum, plasma and cell culture supernatant

Mosunetuzumab ELISA KBI1478

Immunoassay for the determination of Mosunetuzumab in human serum, plasma and cell culture supernatant

Moxetumomab Pasudotox ELISA | LUMOXITI ELISA KBI1481

Immunoassay for the determination of Moxetumomab Pasudotox in human serum, plasma and cell culture supernatant

Muromonab-Cd3 ELISA KBI1483

Immunoassay for the determination of Muromonab-Cd3 in human serum, plasma and cell culture supernatant

Naptumomab Estafenatox ELISA KBI1486

Immunoassay for the determination of Naptumomab Estafenatox in human serum, plasma and cell culture supernatant

Navicixizumab ELISA KBI1492

Immunoassay for the determination of Navicixizumab in human serum, plasma and cell culture supernatant

Necitumumab ELISA | PORTRAZZA ELISA KBI1496

Immunoassay for the determination of Necitumumab in human serum, plasma and cell culture supernatant

Nerelimomab ELISA KBI1498

Immunoassay for the determination of Nerelimomab in human serum, plasma and cell culture supernatant

Nimacimab ELISA KBI1502

Immunoassay for the determination of Nimacimab in human serum, plasma and cell culture supernatant

Nirsevimab ELISA KBI1504

Immunoassay for the determination of Nirsevimab in human serum, plasma and cell culture supernatant

Ocrelizumab ELISA | OCREVUS ELISA KBI1512

Immunoassay for the determination of Ocrelizumab in human serum, plasma and cell culture supernatant

Oleclumab ELISA KBI1518

Immunoassay for the determination of Oleclumab in human serum, plasma and cell culture supernatant

Mitazalimab ELISA KBI1472

Immunoassay for the determination of Mitazalimab in human serum, plasma and cell culture supernatant

Monalizumab ELISA KBI1476

Immunoassay for the determination of Monalizumab in human serum, plasma and cell culture supernatant

Moxetumomab ELISA KBI1480

Immunoassay for the determination of Moxetumomab in human serum, plasma and cell culture supernatant

Murlentamab ELISA KBI1482

Immunoassay for the determination of Murlentamab in human serum, plasma and cell culture supernatant

Namilumab ELISA KBI1485

Immunoassay for the determination of Namilumab in human serum, plasma and cell culture supernatant

Narsoplimab ELISA KBI1490

Immunoassay for the determination of Narsoplimab ELISA in human serum, plasma and cell culture supernatant

Naxitamab ELISA KBI1494

Immunoassay for the determination of Naxitamab in human serum, plasma and cell culture supernatant

Nemolizumab ELISA KBI1497

Immunoassay for the determination of Nemolizumab in human serum, plasma and cell culture supernatant

Netakimab ELISA KBI1500

Immunoassay for the determination of Netakimab in human serum, plasma and cell culture supernatant

Nimotuzumab ELISA KBI1503

Immunoassay for the determination of Nimotuzumab in human serum, plasma and cell culture supernatant

Obiltoxaximab ELISA | ANTHIM ELISA KBI1509

Immunoassay for the determination of Obiltoxaximab in human serum, plasma and cell culture supernatant

Ofatumumab ELISA | ARZERRA ELISA KBI1516

Immunoassay for the determination of Ofatumumab in human serum, plasma and cell culture supernatant

Olinvacimab ELISA KBI1520

Immunoassay for the determination of Olinvacimab in human serum, plasma and cell culture supernatant

KRISHGEN PK ELISA ARE

CUTTING EDGE

with latest drug ELISA

Krishgen has always aimed to stay on top of cutting edge technology. Because the technicals are our strongest suit and our USP, we ensure that we provide the latest kits for our users.

Currently, Krishgen holds the largest catalog for commercially available biosimilar kits in the world.

We have a wide range of CE marked kits for IVD and therapeutic drug monitoring use, and an even wider range of ELISA for RUO.

Please note: the RUO-only kits are on track for eventual CE IVD marking.

Omburtamab ELISA KBI1522

Immunoassay for the determination of Omburtamab in human serum, plasma and cell culture supernatant

Opicinumab ELISA KBI1528

Immunoassay for the determination of Opicinumab in human serum, plasma and cell culture supernatant

Orilanolimab ELISA KBI1531

Immunoassay for the determination of Orilanolimab in human serum, plasma and cell culture supernatant

Osocimab ELISA KBI1533

Immunoassay for the determination of Osocimab in human serum, plasma and cell culture supernatant

Pamrevlumab ELISA KBI1542

Immunoassay for the determination of Pamrevlumab in human serum, plasma and cell culture supernatant

Pasotuxizumab ELISA KBI1546

Immunoassay for the determination of Pasotuxizumab in human serum, plasma and cell culture supernatant

Pepinemab ELISA KBI1551

Immunoassay for the determination of Pepinemab in human serum, plasma and cell culture supernatant

Pinatuzumab Vedotin ELISA KBI1556

Immunoassay for the determination of Pinatuzumab Vedotin in human serum, plasma and cell culture supernatant

Plozalizumab ELISA KBI1560

Immunoassay for the determination of Plozalizumab in human serum, plasma and cell culture supernatant

Porgaviximab ELISA KBI1563

Immunoassay for the determination of Porgaviximab in human serum, plasma and cell culture supernatant

Pritumumab ELISA KBI1571

Immunoassay for the determination of Pritumumab in human serum, plasma and cell culture supernatant

Quetmolimab ELISA KBI1573

Immunoassay for the determination of Quetmolimab in human serum, plasma and cell culture supernatant

Ramucirumab ELISA | CYRAMZA ELISA KBI1579

Immunoassay for the determination of Ramucirumab in human serum, plasma and cell culture supernatant

Ontamalimab ELISA KBI1525

Immunoassay for the determination of Ontamalimab in human serum, plasma and cell culture supernatant

Oregovomab ELISA KBI1530

Immunoassay for the determination of Oregovomab in human serum, plasma and cell culture supernatant

Orticumab ELISA KBI1532

Immunoassay for the determination of Orticumab in human serum, plasma and cell culture supernatant

Otilimab ELISA KBI1535

Immunoassay for the determination of Otilimab in human serum, plasma and cell culture supernatant

Parsatuzumab ELISA KBI1544

Immunoassay for the determination of Parsatuzumab in human serum, plasma and cell culture supernatant

Patritumab Deruxtecan ELISA KBI1549

Immunoassay for the determination of Patritumab Deruxtecan in human serum, plasma and cell culture supernatant

Pidilizumab ELISA KBI1555

Immunoassay for the determination of Pidilizumab in human serum, plasma and cell culture supernatant

Plamotamab ELISA KBI1559

Immunoassay for the determination of Plamotamab in human serum, plasma and cell culture supernatant

Polatuzumab Vedotin ELISA | POLIVY ELISA KBI1561

Immunoassay for the determination of Polatuzumab Vedotin in human serum, plasma and cell culture supernatant

Pozelimab ELISA KBI1564

Immunoassay for the determination of Pozelimab in human serum, plasma and cell culture supernatant

Prolgolimab ELISA KBI1572

Immunoassay for the determination of Prolgolimab in human serum, plasma and cell culture supernatant

Quilizumab ELISA KBI1574

Immunoassay for the determination of Quilizumab in human serum, plasma and cell culture supernatant

Ranevetmab ELISA KBI1580

Immunoassay for the determination of Ranevetmab in human serum, plasma and cell culture supernatant

KRISHGEN BioSystems

OUR REAGENTS. YOUR RESEARCH.

KRISHGEN ELISA HAVE

700+ CITATIONS

for various kits

Since 2008, when we started manufacturing ELISA, we have been cited in over 700 publications in various journals worldwide.

Our most cited kit is the Human TNF-alpha ELISA.

The entire list of publications can be found on our website:

www.krishgen.com

You could also search for "Krishgen" on Google Scholar.

Ravagalimab ELISA KBI1581

Immunoassay for the determination of Ravagalimab in human serum, plasma and cell culture supernatant

Relatlimab ELISA KBI1586

Immunoassay for the determination of Relatlimab in human serum, plasma and cell culture supernatant

Reslizumab ELISA | CINQAIR/CINQAERO ELISA KBI1589

Immunoassay for the determination of Reslizumab in human serum, plasma and cell culture supernatant

Risankizumab ELISA | EVENITY ELISA KBI1593

Immunoassay for the determination of Risankizumab in human serum, plasma and cell culture supernatant

Romilkimab ELISA KBI1600

Immunoassay for the determination of Romilkimab in human serum, plasma and cell culture supernatant

Rozanolixizumab ELISA KBI1607

Immunoassay for the determination of Rozanolixizumab in human serum, plasma and cell culture supernatant

Samalizumab ELISA KBI1611

Immunoassay for the determination of Samalizumab in human serum, plasma and cell culture supernatant

Sarilumab ELISA | KEVZARA ELISA KBI1614

Immunoassay for the determination of Sarilumab in human serum, plasma and cell culture supernatant

Satralizumab ELISA | ENSPRYNG ELISA KBI1616

Immunoassay for the determination of Satralizumab in human serum, plasma and cell culture supernatant

Selicrelumab ELISA KBI1619

Immunoassay for the determination of Selicrelumab in human serum, plasma and cell culture supernatant

Serclutamab Talirine ELISA KBI1622

Immunoassay for the determination of Serclutamab Talirine in human serum, plasma and cell culture supernatant

Setrusumab ELISA KBI1626

Immunoassay for the determination of Setrusumab in human serum, plasma and cell culture supernatant

Sintilimab ELISA | TYVYT ELISA KBI1632

Immunoassay for the determination of Sintilimab in human serum, plasma and cell culture supernatant

Ravulizumab ELISA | ULTOMIRIS ELISA KBI1582

Immunoassay for the determination of Ravulizumab in human serum, plasma and cell culture supernatant

Remtolumab ELISA KBI1588

Immunoassay for the determination of Remtolumab in human serum, plasma and cell culture supernatant

Retifanlimab ELISA KBI1590

Immunoassay for the determination of Retifanlimab in human serum, plasma and cell culture supernatant

Roledumab ELISA KBI1597

Immunoassay for the determination of Roledumab in human serum, plasma and cell culture supernatant

Romosozumab ELISA | EVENITY ELISA KBI1601

Immunoassay for the determination of Romosozumab in human serum, plasma and cell culture supernatant

Sacituzumab Govitecan ELISA | TRODELVY ELISA KBI1610

Immunoassay for the determination of Sacituzumab Govitecan in human serum, plasma and cell culture supernatant

Samrotamab ELISA KBI1612

Immunoassay for the determination of Samrotamab in human serum, plasma and cell culture supernatant

Sasanlimab ELISA KBI1615

Immunoassay for the determination of Sasanlimab in human serum, plasma and cell culture supernatant

Secukinumab ELISA | COSENTYX ELISA KBI1618

Immunoassay for the determination of Secukinumab in human serum, plasma and cell culture supernatant

Semorinemab ELISA KBI1620

Immunoassay for the determination of Semorinemab in human serum, plasma and cell culture supernatant

Seribantumab ELISA KBI1623

Immunoassay for the determination of Seribantumab in human serum, plasma and cell culture supernatant

Siltuximab ELISA | SYLVANT ELISA KBI1630

Immunoassay for the determination of Siltuximab in human serum, plasma and cell culture supernatant

Siplizumab ELISA KBI1633

Immunoassay for the determination of Siplizumab in human serum, plasma and cell culture supernatant

KRISHGEN ELISA HAVE

SAMPLE COMPATIBILITY

for all your sample types

All Krishgen kits are validated for serum, plasma, as well as cell culture supernatant samples.

So whatever the sample type, it can be run on Krishgen ELISA.

Sirukumab ELISA KBI1636

Immunoassay for the determination of Sirukumab in human serum, plasma and cell culture supernatant

Sutimlimab ELISA KBI1647

Immunoassay for the determination of Sutimlimab in human serum, plasma and cell culture supernatant

Tafasitamab ELISA | MONJUVI ELISA KBI1656

Immunoassay for the determination of Tafasitamab in human serum, plasma and cell culture supernatant

Talacotuzumab ELISA KBI1658

Immunoassay for the determination of Talacotuzumab in human serum, plasma and cell culture supernatant

Tanezumab ELISA KBI1663

Immunoassay for the determination of Tanezumab in human serum, plasma and cell culture supernatant

Teclistamab ELISA KBI1667

Immunoassay for the determination of Teclistamab in human serum, plasma and cell culture supernatant

Temelimab ELISA KBI1673

Immunoassay for the determination of Temelimab in human serum, plasma and cell culture supernatant

Teprotumumab ELISA | TEPEZZA ELISA KBI1678

Immunoassay for the determination of Teprotumumab in human serum, plasma and cell culture supernatant

Tibulizumab ELISA KBI1681

Immunoassay for the determination of Tibulizumab in human serum, plasma and cell culture supernatant

Tigatuzumab ELISA KBI1683

Immunoassay for the determination of Tigatuzumab in human serum, plasma and cell culture supernatant

Tildrakizumab ELISA | ILUMYA/ILUMETRI ELISA KBI1685

Immunoassay for the determination of Tildrakizumab in human serum, plasma and cell culture supernatant

Timigutuzumab ELISA KBI1687

Immunoassay for the determination of Timigutuzumab in human serum, plasma and cell culture supernatant

Tinurilimab ELISA KBI1689

Immunoassay for the determination of Tinurilimab in human serum, plasma and cell culture supernatant

Spartalizumab ELISA KBI1642

Immunoassay for the determination of Spartalizumab in human serum, plasma and cell culture supernatant

Suvratroxumab ELISA KBI1649

Immunoassay for the determination of Suvratroxumab in human serum, plasma and cell culture supernatant

Tafolecimab ELISA KBI1657

Immunoassay for the determination of Tafolecimab in human serum, plasma and cell culture supernatant

Tamrintamab ELISA KBI1660

Immunoassay for the determination of Tamrintamab in human serum, plasma and cell culture supernatant

Tarextumab ELISA KBI1665

Tarextumab ELISA for determination of Tarextumab in human serum, plasma and cell culture supernatant

Telisotuzumab Vedotin ELISA KBI1672

Immunoassay for the determination of Telisotuzumab Vedotin in human serum, plasma and cell culture supernatant

Teplizumab ELISA KBI1676

Immunoassay for the determination of Teplizumab in human serum, plasma and cell culture supernatant

Tezepelumab ELISA KBI1680

Immunoassay for the determination of Tezepelumab in human serum, plasma and cell culture supernatant

Tidutamab ELISA KBI1682

Immunoassay for the determination of Tidutamab in human serum, plasma and cell culture supernatant

Tilavonemab ELISA KBI1684

Immunoassay for the determination of Tilavonemab in human serum, plasma and cell culture supernatant

Tilvestamab ELISA KBI1686

Immunoassay for the determination of Tilvestamab in human serum, plasma and cell culture supernatant

Timolumab ELISA KBI1688

Immunoassay for the determination of Timolumab in human serum, plasma and cell culture supernatant

Tiragolumab ELISA KBI1690

Immunoassay for the determination of Tiragolumab in human serum, plasma and cell culture supernatant

KRISHGEN ELISA HAVE

HIGH RECOVERY

as noted on the datasheet

Recovery helps determine whether the analyte detection is affected by differences in sample matrices.

All Krishgen kits are manufactured to ensure a high spike / recovery ratio.

This data is available on the datasheet, or can be requested from the technical team.

Tislelizumab ELISA

KBI1691

Immunoassay for the determination of Tislelizumab in human serum, plasma and cell culture supernatant

Tomaralimab ELISA

KBI1695

Immunoassay for the determination of Tomaralimab in human serum, plasma and cell culture supernatant

Toripalimab ELISA

KBI1697

Immunoassay for the determination of Toripalimab in human serum, plasma and cell culture supernatant

Tremelimumab ELISA

KBI1705

Immunoassay for the determination of Tremelimumab in human serum, plasma and cell culture supernatant

Ublituximab ELISA

KBI1709

Immunoassay for the determination of Ublituximab in human serum, plasma and cell culture supernatant

Urelumab ELISA

KBI1711

Immunoassay for the determination of Urelumab in human serum, plasma and cell culture supernatant

Vadastuximab Talirine ELISA

KBI1715

Immunoassay for the determination of Vadastuximab Talirine in human serum, plasma and cell culture supernatant

Vanucizumab ELISA

KBI1718

Immunoassay for the determination of Vanucizumab in human serum, plasma and cell culture supernatant

Varlilumab ELISA

KBI1721

Immunoassay for the determination of Varlilumab in human serum, plasma and cell culture supernatant

Vibostolimab ELISA

KBI1728

Immunoassay for the determination of Vibostolimab in human serum, plasma and cell culture supernatant

Vofatamab ELISA

KBI1731

Immunoassay for the determination of Vofatamab in human serum, plasma and cell culture supernatant

Volociximab ELISA

KBI1733

Immunoassay for the determination of Volociximab in human serum, plasma and cell culture supernatant

Vopratelimab ELISA

KBI1735

Immunoassay for the determination of Vopratelimab in human serum, plasma and cell culture supernatant

Tisotumab Vedotin ELISA

KBI1693

Immunoassay for the determination of Tisotumab Vedotin in human serum, plasma and cell culture supernatant

Tomuzotuximab ELISA

KBI1696

Immunoassay for the determination of Tomuzotuximab in human serum, plasma and cell culture supernatant

Tralokinumab ELISA

KBI1701

Immunoassay for the determination of Tralokinumab in human serum, plasma and cell culture supernatant

Trevogrumab ELISA

KBI1706

Immunoassay for the determination of Trevogrumab in human serum, plasma and cell culture supernatant

Ulocuplumab ELISA

KBI1710

Immunoassay for the determination of Ulocuplumab in human serum, plasma and cell culture supernatant

Utomilumab ELISA

KBI1713

Immunoassay for the determination of Utomilumab in human serum, plasma and cell culture supernatant

Vantictumab ELISA

KBI1717

Immunoassay for the determination of Vantictumab in human serum, plasma and cell culture supernatant

Varisacumab ELISA

KBI1720

Immunoassay for the determination of Varisacumab in human serum, plasma and cell culture supernatant

Veltuzumab ELISA

KBI1724

Immunoassay for the determination of Veltuzumab in human serum, plasma and cell culture supernatant

Vobarilizumab ELISA

KBI1730

Immunoassay for the determination of Vobarilizumab in human serum, plasma and cell culture supernatant

Volagidemab ELISA

KBI1732

Immunoassay for the determination of Volagidemab in human serum, plasma and cell culture supernatant

Vonlerolizumab ELISA

KBI1734

Immunoassay for the determination of Vonlerolizumab in human serum, plasma and cell culture supernatant

Vorsetuzumab Mafodotin ELISA

KBI1737

Immunoassay for the determination of Vorsetuzumab Mafodotin in human serum, plasma and cell culture supernatant

KRISHGEN BioSystems

OUR REAGENTS. YOUR RESEARCH.

KRISHGEN ELISA ARE

COMPETITIVELY PRICED

for access to all scientists

It is of the greatest importance to ensure that the ELISA kit manufactured is of the highest quality. This, at Krishgen, we ensure at every step.

It is also important to ensure accessibility of these ELISA to scientists all around the world.

Krishgen ELISA are always competitively priced. If you are working on a large study or project, we will be pleased to provide you with a discounted bulk rate.

Vunakizumab ELISA

KBI1739

Immunoassay for the determination of Vunakizumab in human serum, plasma and cell culture supernatant

Zagotenemab ELISA

KBI1741

Immunoassay for the determination of Zagotenemab in human serum, plasma and cell culture supernatant

Zampilimab ELISA

KBI1744

Immunoassay for the determination of Zampilimab in human serum, plasma and cell culture supernatant

Zenocutuzumab ELISA

KBI1748

Immunoassay for the determination of Zenocutuzumab in human serum, plasma and cell culture supernatant

Zolbetuximab ELISA

KBI1750

Immunoassay for the determination of Zolbetuximab in human serum, plasma and cell culture supernatant

Xentuzumab ELISA

KBI1740

Immunoassay for the determination of Xentuzumab in human serum, plasma and cell culture supernatant

Zalifrelimab ELISA

KBI1742

Immunoassay for the determination of Zalifrelimab in human serum, plasma and cell culture supernatant

Zanidatamab ELISA

KBI1745

Immunoassay for the determination of Zanidatamab in human serum, plasma and cell culture supernatant

Ziltivekimab ELISA

KBI1749

Immunoassay for the determination of Ziltivekimab in human serum, plasma and cell culture supernatant

COMPLETE SOLUTIONS

Cytokines

To fully support your biosimilar studies or therapeutic drug monitoring, Krishgen manufactures a whole range of quantitative cytokine ELISA kits.

With a high degree of accuracy and quality, these cytokine kits are ready to use, have been cited in publications hundreds of times, and are priced competitively.

Other Human ELISA

For work on drug pathways, and other such research, we also offer a range of human biomarker ELISAs. If you require a kit not listed on our website, get in touch.



**DISCOVER.
INNOVATE.
CURE.
MONITOR.**

**KRISHGEN ELISA
SUPPORTS YOUR
SCIENTIFIC NEEDS.**

Established in 2003, Krishgen started manufacturing ELISA kits in 2008.

Our offices are in Mumbai, India, and in Brea, California.

We work with distributors worldwide to ensure easy and hassle-free procurement for our customers.

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FOR ALL QUERIES:
info@krishgen.com

FOR SERVICES:
sales@krishgen.com

CALL US AT:
+91 22 49198700 | 1-888-970-0827