



mAbXmise

SALES CATALOG

DEVELOPED BY
promise
ADVANCED PROTEOMICS



QUANTIFICATION OF MONOCLONAL ANTIBODIES

The mAbXmise quantification kit is intended to monitor the concentration of therapeutic monoclonal antibodies (mAbs) in samples from patients treated with these mAbs. The kit is a quantitative assay.

INCLUDED IN EACH KIT

- 96-well plate coated with stable isotope labelled mAbs (internal standards)
- 6 calibrators (CAL)
- 2 Quality Control samples (QC)
- Relevant buffers and solutions
- Specific consumables
- Protease

KITS TO MEASURE BLOOD CONCENTRATION OF THERAPEUTIC MONOCLONAL ANTIBODIES

Monoclonal antibody	Product reference										Measuring Range	
	ITDM1	ITDM2	ITDM3 (+)	IADA1	OTDM1	OTDM2	HTDM (+)	PNH (+)	DARA (+)	ALEM (+)		GTDM (+)
Adalimumab	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>										2-100µg/mL
Infliximab	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>										2-100µg/mL
Obinutuzumab		<input checked="" type="checkbox"/>										2-100µg/mL
Secukinumab		<input checked="" type="checkbox"/>										2-100µg/mL
Tocilizumab		<input checked="" type="checkbox"/>										2-100µg/mL
Ustekinumab		<input checked="" type="checkbox"/>										0.5-100µg/mL
Vedolizumab		<input checked="" type="checkbox"/>										2-100µg/mL
Etanercept			<input checked="" type="checkbox"/>									0.5-100µg/mL
Golimumab			<input checked="" type="checkbox"/>									0.5-100µg/mL
Guselkumab			<input checked="" type="checkbox"/>									0.5-100µg/mL
Mirikizumab			<input checked="" type="checkbox"/>									0.5-100µg/mL
Risankizumab			<input checked="" type="checkbox"/>									0.5-100µg/mL
Anti-Infliximab				<input checked="" type="checkbox"/>								20-400ng/mL
Anti-Adalimumab				<input checked="" type="checkbox"/>								10-200ng/mL
Bevacizumab					<input checked="" type="checkbox"/>							2-100µg/mL
Cetuximab					<input checked="" type="checkbox"/>							2-100µg/mL
Rituximab					<input checked="" type="checkbox"/>							2-100µg/mL
Trastuzumab					<input checked="" type="checkbox"/>							2-100µg/mL
Iplimumab					<input checked="" type="checkbox"/>							2-100µg/mL
Nivolumab					<input checked="" type="checkbox"/>							2-100µg/mL
Pembrolizumab					<input checked="" type="checkbox"/>							2-100µg/mL
Avelumab						<input checked="" type="checkbox"/>						5-100µg/mL
Durvalumab						<input checked="" type="checkbox"/>						5-100µg/mL
Emicizumab							<input checked="" type="checkbox"/>					5-100µg/mL
Eculizumab								<input checked="" type="checkbox"/>				5-100µg/mL
Ravulizumab								<input checked="" type="checkbox"/>				5-100µg/mL
Daratumumab									<input checked="" type="checkbox"/>			50-1000µg/mL
Alemtuzumab										<input checked="" type="checkbox"/>		0.05-20µg/mL
Abatacept											<input checked="" type="checkbox"/>	1-100µg/mL
Belatacept											<input checked="" type="checkbox"/>	1-100µg/mL

mAbXmise + (express protocol)

The mAbXmise quantification kits are intended to monitor the concentration of therapeutic monoclonal antibodies (mAbs) in samples from patients treated with these mAbs. The kit is a quantitative assay. The test can be performed on plasma (EDTA, heparin or citrate collection tubes) and serum. Assay results are intended to be used by healthcare professionals. Before use, it is important to carefully read the instructions provided with the product. This document is a sales catalog.



PROMISE PROTEOMICS SAS

7, parvis Louis Néel · BHT 52 A · CS 20050 - 38040 Grenoble Cedex 9 · FRANCE

+33 4 38 02 36 50

contact@promise-proteomics.com

RCS Grenoble B 433 546 504