

ASSAYS DEVELOPED BY BIOCULT

We developed more than 200 high quality products for the global in vitro diagnostics (IVD) market.

Let's connect!



OUR EXPERTISE

Companies worldwide look for an extension of their R&D teams, combining scientific expertise with flexible assay development and manufacturing capabilities. With experience across a broad range of disease areas, including complement, inflammation, coagulation, infectious diseases and sepsis, we help our partners turn biomarkers into reliable IVD assays and support them throughout the development and manufacturing process.

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Bone Metabolism	Platform	Neurodegenerative diseases	Platform	Infectious Disease	Platform	Coagulation	Platform
1,25-(OH) ₂ Vitamin D	E	MAP2	E	Anti-HBc	E/AA	Factor VIII	AA
25-OH Vitamin D	E/AA/POC	UCHL-1	E/POC	Anti-HBs	E/AA	Fibrin-monomer	AA
Bioactive PTH	E	GFAP	E/POC	CMV IgG + IgM	AA/MA	Fibrinogen	AA
Calcitonin	E	SI00B	E/AA	EBV	E/AA	HIT	AA
DPD	E			Endotoxin	E	Protein-C	AA
Free 25-OH-D	E			HBcT	E/AA	tPA-PAI-1	AA
Intact PTH	AA/E / POC	Cardiovascular	Platform	HBsAg	E/AA	uPA-PAI-1	AA
IntraOperative PTH	E/AA	ADAMTS13 ELISA	E	HCV	E/AA	VASP	AA
PTH	E/AA	ADAMTS13 Activity Assay	E	HIV Ab	E/AA	vWF	AA
PTH CIP & CAP	E	Angiotensin	E	HIV Combo (Ab+Ag)	E/AA/MA		
PTHrP	E	ANP	E	HIV-1,2,"O"	E/AA		
Vitamin D Binding Protein (DBP)	E/AA	BNP	AA/POC	Lyme	E/AA	Endocrine	Platform
		CD14	MPX	Norovirus	POC	11-Desoxycortisol	E/AA
		CKMB	AA / POC	Rubella IgG + IgM	AA	17-OH Progesterone	E
		Creatinine	E	Syphilis	AA/MA	ACTH	E
		Cyclosporin	E	Toxo IgG + IgM	AA	ACTH STAT	E
Growth	Platform	Cystatin C	MPX / POC	Tuberculosis	E	Aldosterone	AA
IGF-1	E	D-Dimer	AA/POC			Biotinidase	EA/MPX
IGFBP3	E	Elastin	E			Corticosterone	E
GHBP	E	Everolimus	E	Fertility	Platform	Cortisol	E
		FP4	E	Androstenedione	E	DHEA	AA
Anemia	Platform	Galectin-3	E	ALS	MPX	DHT	E
EPO	E	hsCRP	E	AMH	AA	GALT	EA/MPX
Ferritin	AA	MIF	E	beta hCG	AA	Gastrin	AA
Folate	AA	Myoglobin	AA	Cortisol	AA	IL-2 receptor	E
Vitamin B12	AA	NT-ProBNP	AA/POC	DHEA-S	AA	IL-6	E/MPX
		Osteopontin	E	Estradiol	AA	Melatonin	POC
Tumor Markers	Platform	Pro-renin	AA	Estriol, unconjugated	AA		
b-2 Microglobulin	AA	Renin	AA	Free Testosterone	AA	Complement activation assays (RUO)	Platform
E2 receptor	E/AA	Serpin F2	MPX	GCSF	E	Customized Complement Pathway Activation Assays	E
EGF - EGFR	E/AA	Serpin G1	MPX	LH	AA	C3-C3d-TCC Microfluidics Rapid Test	POC
FGF	E	suPAR	E	MCAM	MPX	C3 Activated Assay	E
FIT	AA	Tacrolimus	E	PIGF	MPX	C7-Clusterin Complex Assay	E
FOB	AA	Troponin I	AA/POC	Progesterone	AA/POC	HLA-Mediated Complement Activity Assay	E
Free PSA	AA/POC	Vasopressin	AA	sENG	MPX	MBL-MASP2-C4 Activation Assay	E
MCM-5	E	MGO Competitive Assay	E	SHBG	AA		
MUM	E	CML Competitive Assay	E	SPINT1	MPX		
P53	E/AA	Nitrotyrosine Competitive Assay	E	Testosterone	E/AA/POC		
Progesterone receptor	E/AA	TRACP5a ELISA	E				
PSA	AA/POC			Thyroid	Platform		
Tyrosine Kinase	E			Anti-Tg	AA		
				Anti-TPO	AA	Neutrophil/Proteases/Protease Inhibitors (RUO)	Platform
Diabetes	Platform	Others	Platform	T3 Free	E/AA	Arginase Activity Assay	E
C-Peptide	E/AA	ALAT	AA	Tg	AA	Cathepsin G	E
C-Peptide STAT	E/AA	Atrazine	E	TSH	E/AA/POC	Elastase-AIAT Complex Assay	E
HbA1c	AA/POC	Catecholamines	E			MPO Activity Assay	E
Insulin	E/AA	cGMP	E			MPO-NETosis Assay	E
Insulin STAT	E/AA	CGRP	E	Autoimmune	Platform	SERPIN-A3	E
		DES	E	Anti-Cardiolipin	E/AA		
Veterinary (RUO)	Platform	Endorepellin	E	Anti-CCP	AA	Soluble Receptors	Platform
Bovine FPA	E	IgG subclasses	AA	Anti-GAD	E	sIL1-R2 (Human)	E
Bovine Progesterone	POC	LG3	E	Anti-IA2	E	sIL1-R1 (Mouse)	E
Equine ACTH	E	MAP2	E	Anti-Insulin	E	sTNF-R1 (Human/Mouse)	E
Feline Phospholipid	E	Opsin	E	Anti-SMS	E	sTNF-R2 (Human/Mouse)	E
Heartworm	AA	Rhodopsin	E	Multiplex Auto Abs	MPX		
Murine Insulin	E	Salbutamol	E	Anti-IL1RA Assay	E		
SDMA	AA	sPLA	EA	Anti-KIF4 Auto-Antibody Assay	E		
				Anti-KIF15 Auto-Antibody Assay	E		

E ELISA/CLIA
AA Automated Analyzer
POC Point of Care

MPX Multiplex
EA Enzymatic assay
MA Micro-array