



Xenon light source



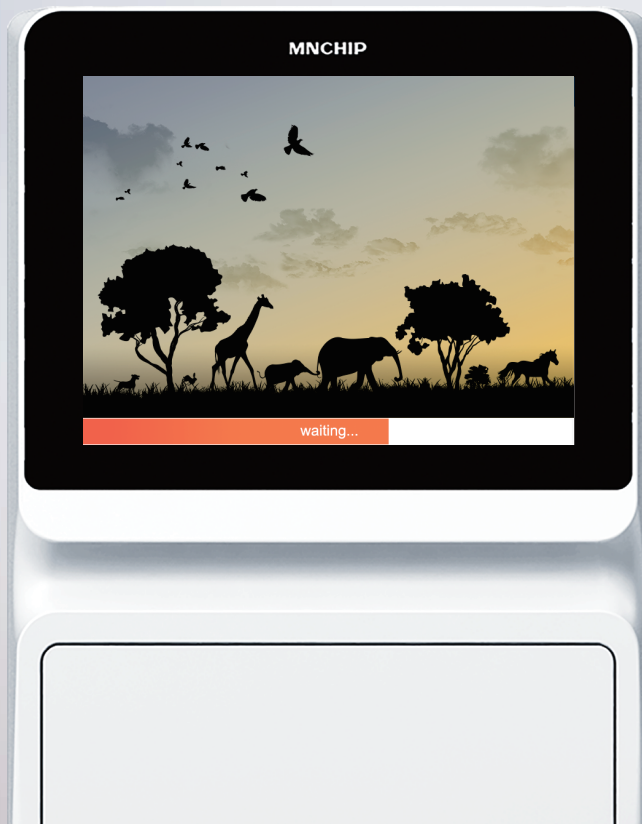
Microfluidic Reagent Rotor

8 minutes

Sample-to-answer in
3 simple steps and
approximately 8-10 minutes

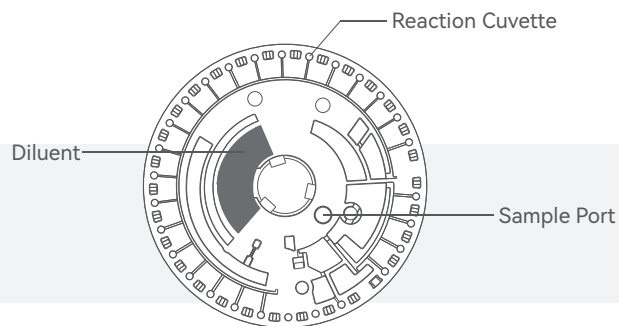
Clinical Chemistry⁺

Chemistry Analyzer Celercare[®] V5



MNCHIP

Celercare® V5 Reagent Discs



Health Checking Profile
Health Checking Plus Profile
Comprehensive Profile (24)
Preanesthetic Panel
Preanesthetic Panel Plus
Liver & Kidney Profile
Liver Profile
Kidney Profile
Critical Care Panel
Avian & Reptile Panel
Large Animal Diagnostics
Diabetes Panel
Pancreatitis Profile
Blood Gas Profile
Ammonia Test Profile

TP	TP	TP	TP	TP	TP	TP				TP	TP		TP		
ALB	ALB	ALB	ALB	ALB		ALB	ALB	ALB		ALB	ALB		ALB		
GLO*	GLO*	GLO*	GLO*			GLO*	GLO*			GLO*	GLO*		GLO*		
ALB/GLO*	A/G*	A/G*	A/G*	A/G*		A/G*	A/G*			A/G*	A/G*		A/G*		
ALT	ALT	ALT	ALT	ALT	ALT	ALT	ALT		ALT						
AST	AST		AST		AST	AST	AST			AST	AST				
AST/ALT*	AAR*		AAR*		AAR*	AAR*	AAR*								
GGT			GGT			GGT	GGT						GGT		
ALP	ALP	ALP	ALP	ALP	ALP		ALP						ALP		
TBIL	TBIL	TBIL				TBIL	TBIL								
DBIL							DBIL								
IBIL*							IBIL*								
TBA		TBA	TBA				TBA			TBA					
CRE	CRE	CRE	CRE	CRE	CRE	CRE		CRE	CRE						CRE
BUN	BUN	BUN	BUN	BUN	BUN	BUN		BUN	BUN			BUN			BUN
BUN/CRE*	B/C*	B/C*	B/C*	B/C*	B/C*	B/C*		B/C*	B/C*						B/C*
UA										UA					
CK	CK		CK		CK					CK	CK				
LDH					LDH										
AMY	AMY	AMY	AMY											AMY	
LPS														LPS	
GLU	GLU	GLU	GLU	GLU	GLU	GLU			GLU	GLU			GLU	GLU	GLU
FRU														FRU	
TG			TG											TG	
CHOL	CHOL	CHOL	CHOL											CHOL	
K ⁺		K ⁺						K ⁺	K ⁺	K ⁺					K ⁺
Na ⁺		Na ⁺							Na ⁺	Na ⁺					Na ⁺
Na ⁺ /K ⁺		Na ⁺ /K ⁺							Na ⁺ /K ⁺	Na ⁺ /K ⁺					Na ⁺ /K ⁺
Cl ⁻									Cl ⁻	Cl ⁻					Cl ⁻
Ca	Ca	Ca	Ca					Ca		Ca	Ca		Ca	Ca	Ca
P	P	P	P					P		P	P				P
CaxP*			CaxP*												
Mg			Mg								Mg				Mg
tCO ₂			tCO ₂					tCO ₂	tCO ₂						tCO ₂
NH ₃															NH ₃
LAC															LAC
pH															pH

* Calculated test value # Coming soon

Coagulation Profile (4)#	Canine Pancreatitis Profile#	Feline Pancreatitis Profile#
PT APTT TT FIB	cCRP TP ALB GLO* A/G* AMY LPS GLU Ca	fSAA TP ALB GLO* A/G* ALP GGT TBA CRE BUN B/C* AMY LPS