



Xenon light source



Microfluidic
Reagent Rotor



Ready-to-Use reagents.
No warm-up period
required.

7 minutes

Sample-to-answer in
3 simple steps and
approximately 7-10 minutes

18 month

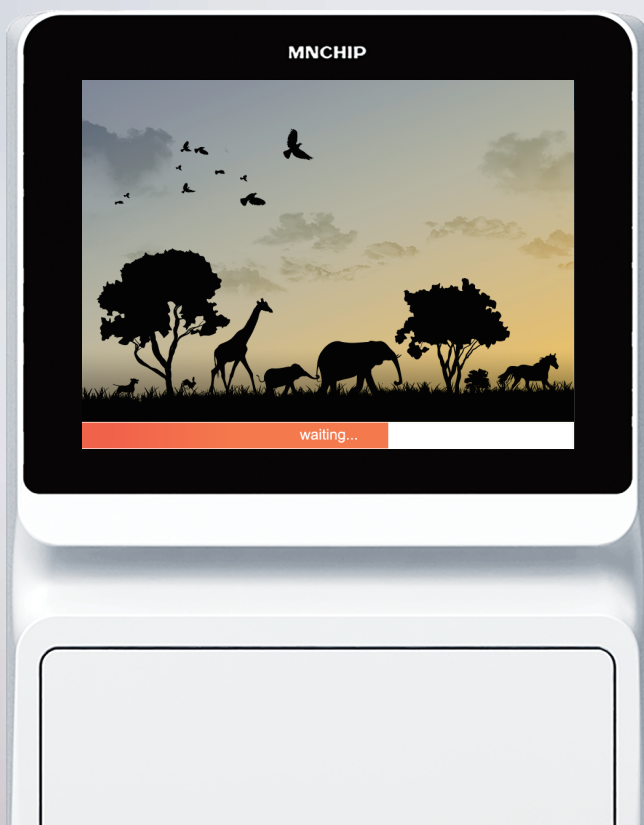
18-month
shelf life

34 tests

Up to 34 tests
in a single run

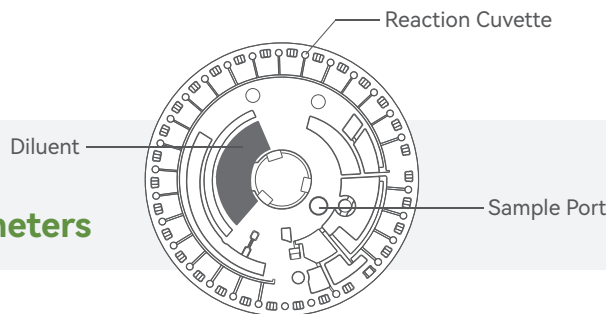
Clinical Chemistry⁺

Chemistry Analyzer Celercare® V5



MNCHIP

23 dedicated panel options covering 46 parameters



	Comprehensive Diagnostic Profile (25+9) Comprehensive Diagnostic Profile (23+7) Comprehensive Diagnostic Profile (20+7) Comprehensive Diagnostic Profile (19+5) Health Check Plus Profile (15+5) Health Check Profile (14+5) Health Check Profile (13+4) Preanesthetic Plus Profile (9+2) Preanesthetic Profile (7+3) Critical Care Profile (13+4) Liver Profile (11+4) Liver & Kidney Profile (9+4) Kidney Profile (11+6) Electrolyte Profile (4+2) Diabetes Profile (4) Feline Inflammation Profile (10+3) Canine Inflammation Profile (7+2) Equine Profile (15+4) Avian & Reptile (12+4) Large Animal (10+3) Coagulation Profile (4) Triple tests Profile (3) Ammonia Profile																							
TP	TP	TP	TP	TP	TP	TP	TP	TP	TP		TP	TP	TP				TP	TP	TP	TP	TP		TP	
ALB	ALB	ALB	ALB	ALB	ALB	ALB	ALB		ALB		ALB	ALB	ALB				ALB	ALB	ALB	ALB	ALB		ALB	
GLO*	GLO*	GLO*	GLO*	GLO*	GLO*	GLO*	GLO*		GLO*		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*	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	ALT	ALT	ALT	ALT											ALT	
AST	AST	AST	AST	AST		AST		AST			AST	AST						AST	AST	AST				
AST/ALT*	AAR*	AAR*	AAR*	AAR*		AAR*		AAR*			AAR*	AAR*												
GGT	GGT	GGT	GGT	GGT							GGT	GGT					GGT		GGT		GGT			
ALP	ALP	ALP	ALP	ALP	ALP	ALP	ALP	ALP	ALP		ALP						ALP		ALP		ALP		ALP	
TBIL	TBIL	TBIL	TBIL	TBIL	TBIL	TBIL	TBIL				TBIL	TBIL							TBIL				TBIL	
DBIL											DBIL													
IBIL*											IBIL*													
PT																						PT		
APTT																						APTT		
TT																						TT		
FIB																						FIB		
TBA	TBA	TBA	TBA	TBA	TBA						TBA						TBA			TBA				
CRE	CRE	CRE	CRE	CRE	CRE	CRE	CRE	CRE	CRE	CRE		CRE	CRE				CRE		CRE				CRE	
BUN	BUN	BUN	BUN	BUN	BUN	BUN	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*	B/C*		B/C*	B/C*				B/C*		B/C*				B/C*	
UA																				UA				
CK	CK	CK		CK		CK	CK	CK											CK	CK	CK		CK	
LDH								LDH											LDH					
AMY	AMY	AMY	AMY	AMY	AMY	AMY	AMY										AMY	AMY					AMY	
LPS	LPS	LPS	LPS														LPS	LPS						
GLU	GLU	GLU	GLU	GLU	GLU	GLU	GLU	GLU	GLU	GLU		GLU	GLU			GLU		GLU	GLU	GLU			GLU	
FRU	FRU															FRU								
TG	TG			TG												TG								
CHOL	CHOL	CHOL	CHOL	CHOL	CHOL	CHOL	CHOL				CHOL					CHOL							CHOL	
K+	K+	K+	K+		K+					K+			K+	K+					K+	K+				
Na+	Na+	Na+	Na+		Na+					Na+			Na+	Na+					Na+	Na+				
Na+/K+	Na+/K+	Na+/K+	Na+/K+		Na+/K+					Na+/K+			Na+/K+	Na+/K+					Na+/K+	Na+/K+				
Cl-	Cl-	Cl-	Cl-							Cl-			Cl-	Cl-						Cl-				
Ca	Ca	Ca	Ca	Ca	Ca	Ca	Ca			Ca			Ca				Ca	Ca	Ca	Ca	Ca		Ca	
P	P	P	P	P	P	P	P			P			P							P	P		P	
CaxP*	CaxP*	CaxP*	CaxP*	CaxP*	CaxP*	CaxP*	CaxP*			CaxP*			CaxP*							CaxP*	CaxP*		CaxP*	
Cl-/P*	Cl-/P*																							
Mg	Mg	Mg		Mg						Mg											Mg			
tCO2	tCO2	tCO2	tCO2	tCO2						tCO2			tCO2	tCO2					tCO2					
NH3																							NH3	
LAC	LAC	LAC								LAC														
pH										pH														
AG*	AG*	AG*	AG*							AG*			AG*	AG*										
fASS cCRP																	fSAA	cCRP						
VLDL*	VLDL*																							

* Calculated test value # Coming soon