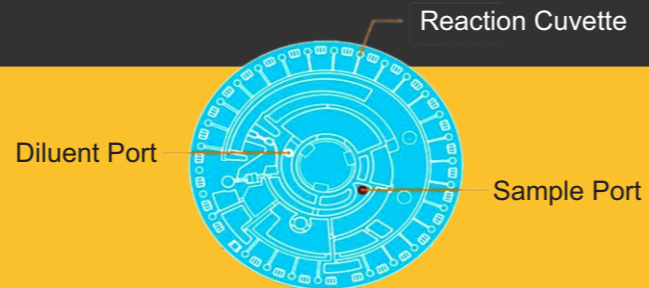


Celercare V5 REAGENT DISC DETAIL



MNCHIP

	General Chemistry I Lyophilized Kit	Clinical Emergency Lyophilized Kit	Renal Function Panel Lyophilized Kit	Liver Function Panel Lyophilized Kit	Myocardial Enzyme Panel Lyophilized Kit	Electrolyte Panel Lyophilized Kit	Glucose and Lipid Panel Lyophilized Kit	Glucose & Lipid & HCY Panel Lyophilized Kit	General Chemistry II Lyophilized Kit	Liver and Renal Function Lyophilized Kit	General Chemistry III Lyophilized Kit	Ammonia Panel Lyophilized Kit
TP	•											
ALB	•	•										
GLO*	•											
A/G*	•											
TBIL	•											
DBIL	•											
IBIL*	•											
ALT	•											
AST	•	•										
GGT												
ALP												
CK		•										
CK-MB		•										
LDH		•										
α-HBDH		•										
TG	•				•	•					•	
CHOL	•				•	•					•	
HDL-C	•				•	•					•	
LDL-C*	•				•	•					•	
GLU	•	•			•	•	•	•			•	
GSP					•							
HCY						•						
AMY		•										
CRE	•	•	•									
UREA	•	•	•									
UA	•	•	•									
CO ₂		•	•									
Ca ²⁺			•									
P			•									
K ⁺		•										
Na ⁺		•										
Mg ²⁺												
Cl ⁻		•										
NH ₃												•

*Calculated test value



CELERCARE M5

On-site Blood Chemistry Analyzer

Imported & Marketed By:

Alps Diagnostics Private Limited

Value For Lives...



New No. 10, Old No. 48,
Ground Floor,
Sri Venkatesa Perumal Nagar,
Arumbakkam, Chennai - 600 106.

Mobile : 9445391935 / 9445568169
Phone : 044 - 2363 2473, 2363 2474
e-mail : adpl@alpsdiag.com
Web : www.alpsdiag.com

Perfectly suited for health screening operations, **Celercare M5** is upgraded with better performance on continuous testing and patients can get complete care in one visit.



EASY TO USE

Fully automated system - no special operating skills required

- 8.4 inch capacitive touch screen, more friendly interface
- 0.1 cc whole blood, serum or plasma
- Barcoded prefabricated calibration information
- Built-in printer, results printed directly
- LIS compatible, no need to manually enter patient information
- Results could be printed through an office printer or through data management platform (MMDMP)

QUICK RESULTS

From sample to complete results in 3 simple steps in approximately 13 minutes



1. Add sample & diluent



2. Insert disc



3. Read results

ACCURATE AND RELIABLE

Advanced technology ensures precise results

- Microfluidics discs with pre-installed reagent pellets ensure accurate analysis of blood samples and reagents
- Stable measurement optics include a troboscopic xenon lamp, a wavelength selection system, and a multiple-wavelength detector
- Integrated quality control software monitors the entire process in real time (ensuring consistent analysis of blood samples, reagents, microfluidic discs and chemistry analyzer)