



Xenon light source



Microfluidic Reagent Rotor

**8** minutes

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

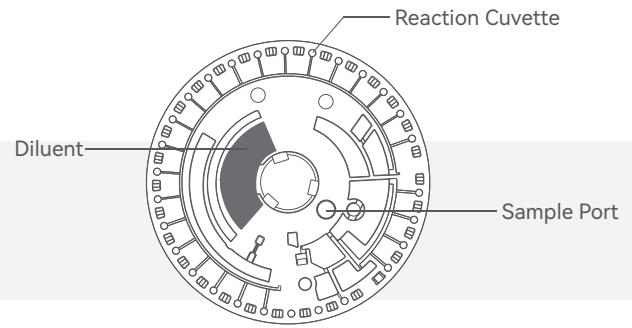
## Clinical Chemistry<sup>+</sup>

Chemistry Analyzer Pointcare<sup>®</sup> V3



**MNCHIP**

# Pointcare® V3 Reagent Discs



Comprehensive Diagnostic Profile (20+7)  
 Comprehensive Diagnostic Profile (19+5)  
 Health Check Plus Profile (15+5)  
 Health Check Profile (14+5)  
 Kidney Profile (13+4)  
 Critical Care Profile (13+4)  
 Liver Profile (11+4)  
 Liver & Kidney Profile (9+4)  
 Preanesthetic Profile (9+4)  
 Preanesthetic Plus Profile (9+2)  
 Electrolyte Profile (7+3)  
 Coagulation Profile (4)  
 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)  
 Ammonia Profile

|                                 |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  |      |      |      |                                 |                                 |                  |       |                 |
|---------------------------------|---------------------------------|------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|------------------|------|------|------|--|--|--|------|------|------|---------------------------------|---------------------------------|------------------|-------|-----------------|
| 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              |       |                 |
| 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*             |       |                 |
| ALT                             | ALT                             | ALT              | ALT                             | ALT                             | ALT                             |                                 | ALT                             | ALT              | ALT  | ALT  | ALT  |  |  |  |      |      |      |                                 |                                 |                  |       |                 |
| AST                             | AST                             |                  | AST                             |                                 |                                 |                                 |                                 | AST              | AST  | AST  |      |  |  |  |      |      |      | AST                             | AST                             | AST              |       |                 |
| AST/ALT*                        | AAR*                            | AAR*             |                                 | AAR*                            |                                 |                                 |                                 | AAR*             | AAR* | AAR* |      |  |  |  |      |      |      |                                 |                                 |                  |       |                 |
| GGT                             | GGT                             | GGT              |                                 |                                 |                                 |                                 |                                 | GGT              | GGT  |      |      |  |  |  |      | GGT  |      | GGT                             |                                 | GGT              |       |                 |
| ALP                             | ALP                             | ALP              | ALP                             | ALP                             | ALP                             |                                 |                                 | ALP              |      | ALP  | ALP  |  |  |  |      | ALP  |      | ALP                             |                                 | ALP              |       |                 |
| TBIL                            | TBIL                            | TBIL             | TBIL                            | TBIL                            | TBIL                            |                                 |                                 | TBIL             | TBIL |      |      |  |  |  |      |      |      | TBIL                            |                                 |                  |       |                 |
| PT                              |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  | PT   |      |      |                                 |                                 |                  |       |                 |
| APTT                            |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  | APTT |      |      |                                 |                                 |                  |       |                 |
| TT                              |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  | TT   |      |      |                                 |                                 |                  |       |                 |
| FIB                             |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  | FIB  |      |      |                                 |                                 |                  |       |                 |
| TBA                             | TBA                             | TBA              | TBA                             |                                 |                                 |                                 |                                 | TBA              |      |      |      |  |  |  |      | TBA  |      |                                 | TBA                             |                  |       |                 |
| 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/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*                            |                                 |                  |       |                 |
| UA                              |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  |      |      |      |                                 |                                 | UA               |       |                 |
| CK                              |                                 | CK               |                                 | CK                              | CK                              |                                 |                                 |                  |      |      | CK   |  |  |  |      |      |      | CK                              | CK                              | CK               |       |                 |
| LDH                             |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      | LDH  |      |  |  |  |      |      |      | LDH                             |                                 |                  |       |                 |
| AMY                             | AMY                             | AMY              | AMY                             | AMY                             | AMY                             |                                 |                                 |                  |      |      |      |  |  |  |      | AMY  | AMY  |                                 |                                 |                  |       |                 |
| LPS                             | LPS                             |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  |      | LPS  | LPS  |                                 |                                 |                  |       |                 |
| GLU                             | GLU                             | GLU              | GLU                             | GLU                             | GLU                             | GLU                             | GLU                             |                  | GLU  | GLU  | GLU  |  |  |  | GLU  |      | GLU  | GLU                             | GLU                             |                  |       |                 |
| FRU                             |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  | FRU  |      |      |                                 |                                 |                  |       |                 |
| TG                              |                                 | TG               |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  |      | TG   |      |                                 |                                 |                  |       |                 |
| CHOL                            | CHOL                            | CHOL             | CHOL                            | CHOL                            | CHOL                            |                                 |                                 | CHOL             |      |      |      |  |  |  | CHOL |      |      |                                 |                                 |                  |       |                 |
| K <sup>+</sup>                  | K <sup>+</sup>                  |                  | K <sup>+</sup>                  |                                 |                                 |                                 | K <sup>+</sup>                  | K <sup>+</sup>   |      |      |      |  |  |  |      |      |      | K <sup>+</sup>                  | K <sup>+</sup>                  |                  |       |                 |
| Na <sup>+</sup>                 | Na <sup>+</sup>                 |                  | Na <sup>+</sup>                 |                                 |                                 |                                 | Na <sup>+</sup>                 | Na <sup>+</sup>  |      |      |      |  |  |  |      |      |      | Na <sup>+</sup>                 | Na <sup>+</sup>                 |                  |       |                 |
| Na <sup>+</sup> /K <sup>+</sup> | Na <sup>+</sup> /K <sup>+</sup> |                  | Na <sup>+</sup> /K <sup>+</sup> | Na <sup>+</sup> /K <sup>+</sup> | Na <sup>+</sup> /K <sup>+</sup> | Na <sup>+</sup> /K <sup>+</sup> | Na <sup>+</sup> /K <sup>+</sup> |                  |      |      |      |  |  |  |      |      |      | Na <sup>+</sup> /K <sup>+</sup> | Na <sup>+</sup> /K <sup>+</sup> |                  |       |                 |
| Cl <sup>-</sup>                 | Cl <sup>-</sup>                 |                  |                                 |                                 |                                 |                                 | Cl <sup>-</sup>                 | Cl <sup>-</sup>  |      |      |      |  |  |  |      |      |      |                                 |                                 | Cl <sup>-</sup>  |       |                 |
| Ca                              | Ca                              | Ca               | Ca                              | Ca                              | Ca                              | Ca                              | Ca                              |                  |      |      |      |  |  |  |      | Ca   | Ca   | Ca                              | Ca                              | Ca               |       |                 |
| P                               | P                               | P                | P                               | P                               | P                               | P                               | P                               |                  |      |      |      |  |  |  |      |      |      |                                 |                                 | P                | P     |                 |
| CaxP*                           | CaxP*                           | CaxP*            |                                 |                                 |                                 |                                 | CaxP*                           | CaxP*            |      |      |      |  |  |  |      |      |      |                                 |                                 | CaxP*            | CaxP* |                 |
| Mg                              |                                 | Mg               |                                 |                                 |                                 |                                 |                                 | Mg               |      |      |      |  |  |  |      |      |      |                                 |                                 |                  |       | Mg              |
| tCO <sub>2</sub>                | tCO <sub>2</sub>                | tCO <sub>2</sub> |                                 |                                 |                                 |                                 | tCO <sub>2</sub>                | tCO <sub>2</sub> |      |      |      |  |  |  |      |      |      |                                 |                                 | tCO <sub>2</sub> |       |                 |
| NH <sub>3</sub>                 |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  |      |      |      |                                 |                                 |                  |       | NH <sub>3</sub> |
| LAC                             |                                 |                  |                                 |                                 |                                 |                                 |                                 | LAC              |      |      |      |  |  |  |      |      |      |                                 |                                 |                  |       |                 |
| pH                              |                                 |                  |                                 |                                 |                                 |                                 |                                 | pH               |      |      |      |  |  |  |      |      |      |                                 |                                 |                  |       |                 |
| AG*                             | AG*                             |                  |                                 |                                 |                                 |                                 | AG*                             |                  |      |      |      |  |  |  |      |      |      |                                 |                                 |                  |       |                 |
| fSAA                            |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  |      | fSAA |      |                                 |                                 |                  |       |                 |
| cCRP                            |                                 |                  |                                 |                                 |                                 |                                 |                                 |                  |      |      |      |  |  |  |      |      |      |                                 |                                 |                  |       | cCRP            |

\* Calculated test value # Coming soon