

# Boule Con-5Diff A1

CONTROL

IVD

LOT



|           |          |            |
|-----------|----------|------------|
| Tri-Level | 72507-1K | 2025/11/05 |
| Low       | 72507-11 | 2025/11/05 |
| Normal    | 72507-12 | 2025/11/05 |
| High      | 72507-13 | 2025/11/05 |

Open vial stability: 14 days <sup>1</sup>

## Medonic M51 / Swelab Lumi

| Parameter <sup>2</sup> | Unit <sup>3</sup>   | Low               |                      | Normal            |                      | High              |                      |
|------------------------|---------------------|-------------------|----------------------|-------------------|----------------------|-------------------|----------------------|
|                        |                     | Mean <sup>4</sup> | ± Range <sup>5</sup> | Mean <sup>4</sup> | ± Range <sup>5</sup> | Mean <sup>4</sup> | ± Range <sup>5</sup> |
| WBC                    | 10 <sup>9</sup> /L  | 3.46              | ± 0.50               | 8.08              | ± 1.00               | 18.96             | ± 2.50               |
| Neu%                   | %                   | 52.4              | 16.0                 | 57.6              | 8.0                  | 64.0              | 8.0                  |
| Lym%                   | %                   | 39.4              | 21.0                 | 32.4              | 8.0                  | 19.1              | 12.0                 |
| Mon%                   | %                   | 3.7               | 5.0                  | 3.9               | 5.0                  | 7.6               | 6.0                  |
| Eos%                   | %                   | 4.5               | 5.0                  | 6.1               | 6.0                  | 9.3               | 8.0                  |
| Bas%                   | %                   | 3.0               | 10.0                 | 1.8               | 10.0                 | 1.6               | 10.0                 |
| Neu#                   | 10 <sup>9</sup> /L  | 1.82              | 0.50                 | 4.65              | 0.70                 | 12.14             | 2.00                 |
| Lym#                   | 10 <sup>9</sup> /L  | 1.37              | 0.70                 | 2.62              | 0.80                 | 3.62              | 2.00                 |
| Mon#                   | 10 <sup>9</sup> /L  | 0.13              | 0.30                 | 0.31              | 0.50                 | 1.44              | 1.10                 |
| Eos#                   | 10 <sup>9</sup> /L  | 0.16              | 0.20                 | 0.50              | 0.60                 | 1.76              | 1.40                 |
| Bas#                   | 10 <sup>9</sup> /L  | 0.11              | 0.40                 | 0.15              | 0.80                 | 0.31              | 1.80                 |
| RBC                    | 10 <sup>12</sup> /L | 2.23              | 0.24                 | 4.57              | 0.30                 | 5.47              | 0.50                 |
| HGB                    | g/L                 | 59                | 6                    | 134               | 6                    | 173               | 8                    |
| HCT                    | %                   | 18.3              | 2.0                  | 41.4              | 3.0                  | 52.2              | 4.0                  |
| MCV                    | fL                  | 82.1              | 5.0                  | 90.5              | 5.0                  | 95.5              | 6.0                  |
| MCH                    | pg                  | 26.5              | 2.5                  | 29.3              | 2.5                  | 31.6              | 2.5                  |
| MCHC                   | g/L                 | 322               | 30                   | 324               | 30                   | 331               | 30                   |
| RDW-CV                 | %                   | 15.4              | 3.0                  | 14.4              | 3.0                  | 15.2              | 3.0                  |
| PLT                    | 10 <sup>9</sup> /L  | 64                | 20                   | 253               | 40                   | 472               | 60                   |
| MPV                    | fL                  | 9.3               | 3.0                  | 9.3               | 3.0                  | 8.9               | 3.0                  |

No mean values and ranges are provided for research parameters-RDW-SD, PDW, PCT, P-LCR, and P-LCC. User may establish these based on their usage.



|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1</b><br>bg Трайност на отворен флакон: 14 дни<br>cs Stabilita otevřené ampulky: 14 dní<br>da Åben rør stabilitet: 14 dage<br>de Stabilität geöffneter Flaschen: 14 tage<br>el Διατήρηση δειγματος μετά την αποσφράγιση: 14 ημέρες<br>es Estabilidad de la cápsula abierta: 14 días<br>et Stabiilsus avatud vialis: 14 päevade arv<br>fr Stabilité en flacon ouvert: 14 jour<br>hr Stabilnost otvorene bočice: 14 dani<br>it Stabilità della fiala aperta: 14 giorni<br>lt Stabiliumas atidarius buteliuko: 14 dienų<br>lv Atvērt flakonu stabilitāti: 14 dienas<br>no Åpen rør/lass stabilitet: 14 dagar<br>pl Trwałość po otwarciu fiolek: 14 Liczba dni<br>pt Estabilidade após abertura do frasco: 14 dias<br>ro Termenul de valabilitate al fiolei desfăcut: 14 zile<br>ru Стабильность вскрытого флакона: 14 дней<br>sk Stabilita otvorenej injekčnej liekovky: 14 dní<br>sl Stabilitnost odprte stekleničke: 14 dni<br>sr Proizvod stabilan nakon otvaranja pakovanja: 14 dana<br>sv Hållbarhet för öppnad flaska: 14 dagar<br>tr Açık sise stabilitesi gün: 14 gün | <b>2</b><br>Параметър<br>Parametr<br>Parameter<br>Parameter<br>Παράμετρος<br>Parámetro<br>Parameeter<br>Paramètre<br>Parametar<br>Parametro<br>Parametras<br>Parametrs<br>Parameter<br>Kryterium<br>Parâmetro<br>Parametru<br>Параметр<br>Parameter<br>Parameter<br>Parametar<br>Parameter<br>Parametre | <b>3</b><br>Единица<br>Jednotka<br>Enhed<br>Einheit<br>Μονάδα<br>Unidad<br>Ühik<br>Unité<br>Jedinica<br>Unità<br>Vienetas<br>Vienība<br>Enhet<br>Jednostka<br>Unitate<br>Единица измерения<br>Jednotka<br>Enota<br>Jedinica<br>Enhet<br>Birim | <b>4</b><br>Средно<br>Průměr<br>Middelværdi<br>Mittelwert<br>Μέση<br>Media<br>Keskmine<br>Moyenne<br>Sredstvo<br>Media<br>Vidurkis<br>Nozīmē<br>Middelverdi<br>Srednia<br>Média<br>Medie<br>Среднее<br>Priemer<br>Povprečno<br>Srednja vrednost<br>Medelvärde<br>Ortalama | <b>5</b><br>Обхват<br>Rozsah<br>Område<br>Bereich<br>Αναμενόμενο εύρος α<br>Intervalo<br>Vahemik<br>Intervalle<br>Raspon<br>Intervallo<br>Intervalas<br>Diapazons<br>Område<br>Zakres<br>Intervalo<br>Interval<br>диапазон<br>Rozsah<br>Območje<br>Opseg<br>Intervall<br>Aralığı |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

1504546 31340-12



[www.boule.com](http://www.boule.com)

**Boule**  
Boule Medical AB  
Domnarvsgatan 4  
SE-100 53 Spånga, Sweden