

Veterinarian - Vétérinaire - Veterinärmedizin

Human - Humain - Humanmedizin

| Parameter ₂ | SI Units ₃ | Instrument ₁ | | | | | +/- |
|--|--|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----|
| | | M59 series 3 diff Série MS9 3 pop | M59 series 5 diff Série MS9 5 pop | M54 series 3 diff Série MS4 3 pop | M54 series 5 diff Série MS4 5 pop | M54 series 5 diff Série MS4 5 pop | |
| LOW / Blue Cap BAS / Bouchon Bleu | | | | | | | |
| LOT B0520L | | Péremption : 2020-08-05 Exp. Date (YYYY-MM-DD) | | | Ref. : OMSLC010 | | |
| WBC (globules blancs) | 10 ⁹ /L ou m/mm ³ | 1.9 | 1.9 | 1.9 | 1.9 | 0.5 | |
| Lympho. | % | 64 | 64 | 64 | 64 | 5 | |
| Mono. | % | 5 | 5 | 5 | 5 | 5 | |
| Granulo. | % | 31 | - | 31 | - | 5 | |
| Neutro. | % | - | 30 | - | 30 | 5 | |
| Eosino. | % | - | 1 | - | 1 | 0.5 | |
| RBC (globules rouges) | 10 ¹² /L ou M/mm ³ | 2.40 | 2.40 | 2.40 | 2.40 | 0.2 | |
| HGB | g/dL | 5.9 | 5.9 | 5.9 | 5.9 | 0.5 | |
| Hct | % | 16.6 | 16.6 | 16.6 | 16.6 | 2 | |
| MCV (VGM) | fL | 69 | 69 | 69 | 69 | 4 | |
| MCHC (CCMH) | g/dL | 35.6 | 35.6 | 35.6 | 35.6 | 4 | |
| MCH (TCMH) | pg | 24.6 | 24.6 | 24.6 | 24.6 | 4 | |
| PLT | 10 ⁹ /L ou m/mm ³ | 75 | 75 | 75 | 75 | 25 | |
| MPV (VMP) | fL | 8.3 | 8.3 | 8.3 | 8.3 | 2 | |

| Parameter ₂ | SI Units ₃ | Instrument ₁ | | | | | +/- |
|--|--|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----|
| | | M59 series 3 diff Série MS9 3 pop | M59 series 5 diff Série MS9 5 pop | M54 series 3 diff Série MS4 3 pop | M54 series 5 diff Série MS4 5 pop | M54 series 5 diff Série MS4 5 pop | |
| LOW / Blue Cap BAS / Bouchon Bleu | | | | | | | |
| LOT B0520L | | Péremption : 2020-08-05 Exp. Date (YYYY-MM-DD) | | | Ref. : OMSLC010 | | |
| WBC (globules blancs) | 10 ⁹ /L ou m/mm ³ | 1.9 | 1.9 | 1.9 | 1.9 | 0.5 | |
| Lympho. | % | 64 | 64 | 64 | 64 | 5 | |
| Mono. | % | 5 | 5 | 5 | 5 | 5 | |
| Granulo. | % | 31 | - | 31 | - | 5 | |
| Neutro. | % | - | 30 | - | 30 | 5 | |
| Eosino. | % | - | 1 | - | 1 | 0.5 | |
| RBC (globules rouges) | 10 ¹² /L ou M/mm ³ | 2.40 | 2.40 | 2.40 | 2.40 | 0.2 | |
| HGB | g/dL | 5.9 | 5.9 | 5.9 | 5.9 | 0.5 | |
| Hct | % | 16.6 | 16.6 | 15.4 | 15.4 | 2 | |
| MCV (VGM) | fL | 69 | 69 | 64 | 64 | 4 | |
| MCHC (CCMH) | g/dL | 35.6 | 35.6 | 38.4 | 38.4 | 4 | |
| MCH (TCMH) | pg | 24.6 | 24.6 | 24.6 | 24.6 | 4 | |
| PLT | 10 ⁹ /L ou m/mm ³ | 75 | 75 | 75 | 75 | 25 | |
| MPV (VMP) | fL | 8.3 | 8.3 | 8.3 | 8.3 | 2 | |

| Parameter ₂ | SI Units ₃ | Instrument ₁ | | | | | +/- |
|---|--|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----|
| | | M59 series 3 diff Série MS9 3 pop | M59 series 5 diff Série MS9 5 pop | M54 series 3 diff Série MS4 3 pop | M54 series 5 diff Série MS4 5 pop | M54 series 5 diff Série MS4 5 pop | |
| NORMAL / Green Cap NORMAL / Bouchon Vert | | | | | | | |
| LOT B0520N | | Péremption : 2020-08-05 Exp. Date (YYYY-MM-DD) | | | Ref. : OMSLC011 | | |
| WBC (globules blancs) | 10 ⁹ /L ou m/mm ³ | 7.5 | 7.5 | 7.5 | 7.5 | 0.8 | |
| Lympho. | % | 30 | 30 | 30 | 30 | 6 | |
| Mono. | % | 5 | 5 | 5 | 5 | 5 | |
| Granulo. | % | 65 | - | 65 | - | 7 | |
| Neutro. | % | - | 59 | - | 59 | 7 | |
| Eosino. | % | - | 6 | - | 6 | 2 | |
| RBC (globules rouges) | 10 ¹² /L ou M/mm ³ | 4.70 | 4.70 | 4.70 | 4.70 | 0.2 | |
| HGB | g/dL | 13.5 | 13.5 | 13.5 | 13.5 | 0.7 | |
| Hct | % | 38.1 | 38.1 | 38.1 | 38.1 | 3 | |
| MCV (VGM) | fL | 81 | 81 | 81 | 81 | 4 | |
| MCHC (CCMH) | g/dL | 35.5 | 35.5 | 35.5 | 35.5 | 4 | |
| MCH (TCMH) | pg | 28.7 | 28.7 | 28.7 | 28.7 | 4 | |
| PLT | 10 ⁹ /L ou m/mm ³ | 250 | 250 | 250 | 250 | 45 | |
| MPV (VMP) | fL | 8.3 | 8.3 | 8.3 | 8.3 | 2 | |

| Parameter ₂ | SI Units ₃ | Instrument ₁ | | | | | +/- |
|---|--|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----|
| | | M59 series 3 diff Série MS9 3 pop | M59 series 5 diff Série MS9 5 pop | M54 series 3 diff Série MS4 3 pop | M54 series 5 diff Série MS4 5 pop | M54 series 5 diff Série MS4 5 pop | |
| NORMAL / Green Cap NORMAL / Bouchon Vert | | | | | | | |
| LOT B0520N | | Péremption : 2020-08-05 Exp. Date (YYYY-MM-DD) | | | Ref. : OMSLC011 | | |
| WBC (globules blancs) | 10 ⁹ /L ou m/mm ³ | 7.5 | 7.5 | 7.5 | 7.5 | 0.8 | |
| Lympho. | % | 30 | 30 | 30 | 30 | 6 | |
| Mono. | % | 5 | 5 | 5 | 5 | 5 | |
| Granulo. | % | 65 | - | 65 | - | 7 | |
| Neutro. | % | - | 59 | - | 59 | 7 | |
| Eosino. | % | - | 6 | - | 6 | 2 | |
| RBC (globules rouges) | 10 ¹² /L ou M/mm ³ | 4.70 | 4.70 | 4.70 | 4.70 | 0.2 | |
| HGB | g/dL | 13.5 | 13.5 | 13.5 | 13.5 | 0.7 | |
| Hct | % | 38.1 | 38.1 | 35.7 | 35.7 | 3 | |
| MCV (VGM) | fL | 81 | 81 | 76 | 76 | 4 | |
| MCHC (CCMH) | g/dL | 35.5 | 35.5 | 37.8 | 37.8 | 4 | |
| MCH (TCMH) | pg | 28.7 | 28.7 | 28.7 | 28.7 | 4 | |
| PLT | 10 ⁹ /L ou m/mm ³ | 250 | 250 | 250 | 250 | 45 | |
| MPV (VMP) | fL | 8.3 | 8.3 | 8.3 | 8.3 | 2 | |

| Parameter ₂ | SI Units ₃ | Instrument ₁ | | | | | +/- |
|--|--|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----|
| | | M59 series 3 diff Série MS9 3 pop | M59 series 5 diff Série MS9 5 pop | M54 series 3 diff Série MS4 3 pop | M54 series 5 diff Série MS4 5 pop | M54 series 5 diff Série MS4 5 pop | |
| HIGH / Red Cap HAUT / Bouchon Rouge | | | | | | | |
| LOT B0520H | | Péremption : 2020-08-05 Exp. Date (YYYY-MM-DD) | | | Ref. : OMSLC012 | | |
| WBC (globules blancs) | 10 ⁹ /L ou m/mm ³ | 20.0 | 20.0 | 20.0 | 20.0 | 2 | |
| Lympho. | % | 14 | 14 | 14 | 14 | 7 | |
| Mono. | % | 5 | 5 | 5 | 5 | 4 | |
| Granulo. | % | 82 | - | 82 | - | 5 | |
| Neutro. | % | - | 62 | - | 62 | 5 | |
| Eosino. | % | - | 20 | - | 20 | 5 | |
| RBC (globules rouges) | 10 ¹² /L ou M/mm ³ | 5.65 | 5.65 | 5.65 | 5.65 | 0.3 | |
| HGB | g/dL | 18.1 | 18.1 | 18.1 | 18.1 | 0.9 | |
| Hct | % | 50.9 | 50.9 | 50.9 | 50.9 | 3 | |
| MCV (VGM) | fL | 90 | 90 | 90 | 90 | 4 | |
| MCHC (CCMH) | g/dL | 35.6 | 35.6 | 35.6 | 35.6 | 4 | |
| MCH (TCMH) | pg | 32.0 | 32.0 | 32.0 | 32.0 | 4 | |
| PLT | 10 ⁹ /L ou m/mm ³ | 490 | 490 | 490 | 490 | 65 | |
| MPV (VMP) | fL | 8.3 | 8.3 | 8.3 | 8.3 | 2 | |

| Parameter ₂ | SI Units ₃ | Instrument ₁ | | | | | +/- |
|--|--|---|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|-----|
| | | M59 series 3 diff Série MS9 3 pop | M59 series 5 diff Série MS9 5 pop | M54 series 3 diff Série MS4 3 pop | M54 series 5 diff Série MS4 5 pop | M54 series 5 diff Série MS4 5 pop | |
| HIGH / Red Cap HAUT / Bouchon Rouge | | | | | | | |
| LOT B0520H | | Péremption : 2020-08-05 Exp. Date (YYYY-MM-DD) | | | Ref. : OMSLC012 | | |
| WBC (globules blancs) | 10 ⁹ /L ou m/mm ³ | 20.0 | 20.0 | 20.0 | 20.0 | 2 | |
| Lympho. | % | 14 | 14 | 14 | 14 | 7 | |
| Mono. | % | 5 | 5 | 5 | 5 | 4 | |
| Granulo. | % | 82 | - | 82 | - | 5 | |
| Neutro. | % | - | 62 | - | 62 | 5 | |
| Eosino. | % | - | 20 | - | 20 | 5 | |
| RBC (globules rouges) | 10 ¹² /L ou M/mm ³ | 5.65 | 5.65 | 5.65 | 5.65 | 0.3 | |
| HGB | g/dL | 18.1 | 18.1 | 18.1 | 18.1 | 0.9 | |
| Hct | % | 50.9 | 50.9 | 48.0 | 48.0 | 3 | |
| MCV (VGM) | fL | 90 | 90 | 85 | 85 | 4 | |
| MCHC (CCMH) | g/dL | 35.6 | 35.6 | 37.7 | 37.7 | 4 | |
| MCH (TCMH) | pg | 32.0 | 32.0 | 32.0 | 32.0 | 4 | |
| PLT | 10 ⁹ /L ou m/mm ³ | 490 | 490 | 490 | 490 | 65 | |
| MPV (VMP) | fL | 8.3 | 8.3 | 8.3 | 8.3 | 2 | |

| \bar{x} | +/- | 1 | 2 | 3 |
|------------|----------------------|------------|-----------|--------------|
| Mean | Tolerance Limits | Instrument | Parameter | SI Units |
| Moyenne | Limites de tolérance | Instrument | Paramètre | Unités SI |
| Mittelwert | Toleranzgrenzen | Gerätetyp | Parameter | SI-Einheiten |

| \bar{x} | +/- | 1 | 2 | 3 |
|------------|----------------------|------------|-----------|--------------|
| Mean | Tolerance Limits | Instrument | Parameter | SI Units |
| Moyenne | Limites de tolérance | Instrument | Paramètre | Unités SI |
| Mittelwert | Toleranzgrenzen | Gerätetyp | Parameter | SI-Einheiten |

Tolerance limits are guidelines for evaluating instrument data and account for instrument reproducibility and operator technique.
 Les limites de tolérance sont des guides d'évaluation des données de l'instrument et prouvent la reproductibilité de l'instrument et la technique de l'opérateur.
 Die Toleranzgrenzen dienen als Richtlinien für die Bewertung der Gerätegenauigkeit und beinhalten die Geräte-Reproduzierbarkeit mitsamt Anwendungstechnik des Bedieners.

Tolerance limits are guidelines for evaluating instrument data and account for instrument reproducibility and operator technique.
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 Die Toleranzgrenzen dienen als Richtlinien für die Bewertung der Gerätegenauigkeit und beinhalten die Geräte-Reproduzierbarkeit mitsamt Anwendungstechnik des Bedieners.

ATTENTION : Veuillez à vérifier le type de carte à puce en fonction du type d'analyseur utilisé. Série M54 (ref:3MSR0591) ou série M59 (ref:3MSR0590)
 WARNING : Please check the MS Card type link to the used analyser. M54 Series (ref:3MSR0591) or M59 Series (ref:3MSR0590)

ATTENTION : Après ouverture les échantillons sont stables **14 jours maximum**
 WARNING : Opened tube are stable for **14 days maximum**