NIHON KOHDEN

MEK-3DL

血液学质控品

LOW 低值
2mL ASSAY SHEET
2mL分析单

LOT No 批号	B26YL
EXP.DATE 有效期	5-Feb-27
OPEN VIAL STABILITY 开瓶稳定期	14DAYS

参数		区间	MEK-5103 -5105 -5204 -5207	MEK-5108 -5208	MEK-6108	MEK-5108 +QA -510V -5216	MEK-6108 +QA-610V	MEK-6318	MEK-8118
			分析值	分析值	分析值	分析值	分析值	分析值	分析值
白细胞WBC	$10^3/\mu L$	±0.6	·····	·····	·····	·····	·····	·····	·····
红细胞RBC	$10^6/\mu L$	±0.15	·····	·····	·····	·····	·····	·····	·····
血红蛋白HGB	g/dL	±0.4	·····	·····	·····	·····	·····	·····	·····
血细胞压积HCT	%	±2.0	·····	·····	·····	·····	·····	·····	·····
平均红细胞体积MCV	fL	±9.0	·····	·····	·····	·····	·····	·····	·····
平均红细胞血红蛋白含量MCH	pg	±2.4	·····	·····	·····	·····	·····	·····	·····
平均红细胞血红蛋白浓度MCHC	g/dL	±3.0	·····	·····	·····	·····	·····	·····	·····
血小板PLT	$10^3/\mu L$	±30	·····	·····	·····	·····	·····	·····	·····
平均血小板体积MPV	fL	±3.0	·····	·····	·····	·····	·····	·····	·····
红细胞分布宽度RDW	%	±3.0	·····	·····	·····	·····	·····	·····	·····
淋巴细胞百分比LY%	%	±10.0	·····	·····	·····	·····	·····	·····	·····
单核细胞百分比MO%	%	±5.0	·····	·····	·····	·····	·····	·····	·····
粒细胞百分比GR%	%	±10.0	·····	·····	·····	·····	·····	·····	·····
淋巴细胞LY	$10^3/\mu L$	±0.5	·····	·····	·····	·····	·····	·····	·····
单核细胞MO	$10^3/\mu L$	±0.2	·····	·····	·····	·····	·····	·····	·····
粒细胞GR	$10^3/\mu L$	±0.5	·····	·····	·····	·····	·····	·····	·····
稀释液			**ISOTONAC**		ISOTONAC	ISOTONAC·3	**ISOTONAC·3**		
溶血素			**HEMOLYNAC·2**		HEMOLYNA·C3	HEMOLYNAC·2	**HEMOLYNAC·3**		

参数		区间	MEK-6318	MEK-6400 -6410 -6420 -6450
			分析值	分析值
白细胞WBC	$10^3/\mu L$	±0.6	·····	**2.1**
红细胞RBC	$10^6/\mu L$	±0.15	·····	**2.39**
血红蛋白HGB	g/dL	±0.4	·····	**6.0**
血细胞压积HCT	%	±2.0	·····	**18.5**
平均红细胞体积MCV	fL	±9.0	·····	**77.5**
平均红细胞血红蛋白含量	pg	±2.4	·····	**25.1**
平均红细胞血红蛋白浓度	g/dL	±3.0	·····	**32.4**
血小板PLT	$10^3/\mu L$	±30	·····	**61**
平均血小板体积MPV	fL	±3.0	·····	**5.9**
红细胞分布宽度RDW	%	±3.0	·····	**18.1**
淋巴细胞百分比LY%	%	±10.0	·····	**56.7**
单核细胞百分比MO%	%	±5.0	·····	**9.5**
粒细胞百分比GR%	%	±10.0	·····	**33.8**
淋巴细胞LY	$10^3/\mu L$	±0.5	·····	**1.2**
单核细胞MO	$10^3/\mu L$	±0.2	·····	**0.2**
粒细胞GR	$10^3/\mu L$	±0.5	·····	**0.7**
稀释液			**ISOTONAC·3**	
溶血素			**HEMOLYNAC·3N**	

*红细胞数是通过总数的四舍五入法或者保留二位小数来计算的。

NIHON KOHDEN CORPORATION日本光电工业株式会社

1-31-4 NISHIOCHIAI,SHINJUKU-KU TOKYO 161-8560 JAPAN

日本国东京都新宿区西落合1-31-4，邮编：161-8560

0694-901839F