

LOT	B268H
	2026-11-05
OPEN	14DAYS

MEK-1301,1302,1305 Barcode Entry

The barcodes may be read in any order.
If the barcode is difficult to scan, place this assay sheet on a flat surface, keep the barcode reader and barcode vertical, and scan within a distance of 2cm.

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		RANGE	MEK -6400 -6410 -6420 -6450	MEK -6500 -6510 -6550	MEK -1301 -1302 -1305
WBC	10 ³ /μL	±2.2	20.5	20.5	19.98
RBC	10 ⁶ /μL	±0.25	5.87	5.87	5.89
HGB	g/dL	±0.7	18.8	18.8	18.97
HCT	%	±4.0	53.9	53.9	62.1
MCV	fL	±7.0	91.9	91.9	105.4
MCH	pg	±2.8	32.0	32.0	32.2
MCHC	g/dL	±3.0	34.9	34.9	30.5
PLT	10 ³ /μL	±70	504	504	508.4
MPV	fL	±3.0	5.2	8.0	8.1
RDW-CV *	%	±3.0	16.4	16.4	17.2
LY%	%	±10.0	15.1	15.1	13.48
MO%	%	±5.0	1.6	1.6	1.34
GR%	%	±10.0	83.3	83.3	85.18
LY	10 ³ /μL	±1.8	3.1	3.1	2.69
MO	10 ³ /μL	±0.7	0.3	0.3	0.27
GR	10 ³ /μL	±2.0	17.1	17.1	17.02

* RDW-CV is displayed as RDW on MEK-6400,6410,6420,6450.

Manual Registration	
Lot	268
Level	High
Control	MEK-3D



<https://www.nihonkohden.com/spi/index.html>



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



MEK-3DH



B268H



2026-11-05



0694-901686Y

LOT	B268L
	2026-11-05
OPEN	14DAYS

MEK-1301,1302,1305 Barcode Entry

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		RANGE	MEK -6400 -6410 -6420 -6450	MEK -6500 -6510 -6550	MEK -1301 -1302 -1305
WBC	10 ³ /μL	±0.6	2.0	2.0	1.96
RBC	10 ⁶ /μL	±0.15	2.39	2.39	2.32
HGB	g/dL	±0.4	6.0	6.2	6.11
HCT	%	±2.0	18.5	18.5	20.4
MCV	fL	±9.0	77.3	77.3	88.0
MCH	pg	±2.4	25.1	25.9	26.3
MCHC	g/dL	±3.0	32.4	33.5	30.0
PLT	10 ³ /μL	±30	63	63	70.1
MPV	fL	±3.0	5.8	8.3	8.2
RDW-CV *	%	±3.0	18.8	18.8	16.5
LY%	%	±10.0	56.3	56.3	58.06
MO%	%	±5.0	9.3	9.3	6.04
GR%	%	±10.0	34.4	34.4	35.90
LY	10 ³ /μL	±0.5	1.1	1.1	1.14
MO	10 ³ /μL	±0.2	0.2	0.2	0.12
GR	10 ³ /μL	±0.5	0.7	0.7	0.70

* RDW-CV is displayed as RDW on MEK-6400,6410,6420,6450.



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NIHON KOHDEN CORPORATION

1-31-4 NISHIOCHIAI, SHINJUKU-KU

TOKYO 161-8560 JAPAN



MEK-3DL



B268L



2026-11-05



0123



0694-901684Y

LOT	B268N
	2026-11-05
OPEN	14DAYS

MEK-1301,1302,1305 Barcode Entry

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		RANGE	MEK -6400 -6410 -6420 -6450	MEK -6500 -6510 -6550	MEK -1301 -1302 -1305
WBC	10 ³ /μL	±0.8	7.5	7.5	7.48
RBC	10 ⁶ /μL	±0.20	4.84	4.84	4.80
HGB	g/dL	±0.5	13.7	13.9	13.99
HCT	%	±3.0	40.5	40.5	45.9
MCV	fL	±7.0	83.7	83.7	95.6
MCH	pg	±2.4	28.3	28.7	29.1
MCHC	g/dL	±3.0	33.8	34.3	30.5
PLT	10 ³ /μL	±50	230	230	241.3
MPV	fL	±2.0	5.2	7.9	7.9
RDW-CV *	%	±3.0	17.1	17.1	16.8
LY%	%	±10.0	31.3	31.3	29.87
MO%	%	±5.0	4.2	4.2	3.13
GR%	%	±10.0	64.5	64.5	67.00
LY	10 ³ /μL	±1.0	2.3	2.3	2.23
MO	10 ³ /μL	±0.4	0.3	0.3	0.23
GR	10 ³ /μL	±1.0	4.9	4.9	5.02

* RDW-CV is displayed as RDW on MEK-6400,6410,6420,6450.



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MEK-3DN



B268N



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0694-901685Y