

DM-CAL PLUS

HEMATOLOGY CALIBRATOR

Reference Values provided by DYMIND

CALIBRATOR

LOT NK0522

2022-04-11

2022-06-10

Applicable Instrument	Parameter	Unit	Reference Value
D1-CRP, D3-CRP, D5-CRP DH51CRP, DH53CRP, DH56CRP (Technical File Version A9.0 to A11.9)	WBC	$\times 10^9/L$	9.42
	RBC	$\times 10^{12}/L$	4.42
	HGB	g/L	136
	MCV	fL	93.5
	PLT	$\times 10^9/L$	260
D1-CRP, D3-CRP, D5-CRP DH51CRP, DH53CRP, DH56CRP (Technical File Version A11.11)	WBC	$\times 10^9/L$	9.97
	RBC	$\times 10^{12}/L$	4.44
	HGB	g/L	135
	MCV	fL	88.7
	PLT	$\times 10^9/L$	259
D1-CRP, D3-CRP, D5-CRP DH51CRP, DH53CRP, DH56CRP (Technical File Version A11.12 or higher)	WBC	$\times 10^9/L$	10.26
	RBC	$\times 10^{12}/L$	4.43
	HGB	g/L	136
	MCV	fL	88.8
	PLT	$\times 10^9/L$	257
UN71, UN73, UN76, DH73 (Technical File Version A2.0 to A5.3)	WBC	$\times 10^9/L$	9.76
	RBC	$\times 10^{12}/L$	4.47
	HGB	g/L	138
	MCV	fL	94.0
	PLT	$\times 10^9/L$	254

【NOTE】


1. The calibrator should be stored in refrigerator (2°C~8°C). After opening, it will keep stable for 7 days when it is stored airtight at 2°C~8°C.
2. Before mixing and running the calibrator after take it out from the refrigerator, please keep it at least 15 minutes until reaching room temperature(15°C~30°C).
3. Calibrator must be well mixed before using. Please mix gently, to avoid cells rupture and/or generating bubbles.
4. After using, put the calibrator back into the refrigerator to prevent contamination and evaporation.


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UN71, UN73, UN76, DH73 (Technical File Version A5.5 to A6.2)	WBC	$\times 10^9/L$	9.47
	RBC	$\times 10^{12}/L$	4.34
	HGB	g/L	137
	MCV	fL	90.3
	PLT	$\times 10^9/L$	249
UN71, UN73, UN76, DH73 (Technical File Version A6.3 or higher)	WBC	$\times 10^9/L$	9.56
	RBC	$\times 10^{12}/L$	4.51
	HGB	g/L	138
	MCV	fL	90.2
	PLT	$\times 10^9/L$	253
DH73 Vet (Technical File Version B5.5 or higher)	WBC	$\times 10^9/L$	/
	RBC	$\times 10^{12}/L$	4.49
	HGB	g/L	138
	MCV	fL	94.7
	PLT	$\times 10^9/L$	255
DF50, DF51, DF52 DF53, DF55, DF56 (Technical File Version A10.0 to A11.1) DF50 Vet, DF52 Vet (Technical File Version A2.0 to A7.0)	WBC	$\times 10^9/L$	9.24
	RBC	$\times 10^{12}/L$	4.56
	HGB	g/L	136
	MCV	fL	90.5
	PLT	$\times 10^9/L$	264



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2. Before mixing and running the calibrator after take it out from the refrigerator, please keep it at least 15 minutes until reaching room temperature(15°C~30°C).
3. Calibrator must be well mixed before using. Please mix gently, to avoid cells rupture and/or generating bubbles.
4. After using, put the calibrator back into the refrigerator to prevent contamination and evaporation.

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DF50, DF51, DF52 DF53, DF55, DF56 (Technical File Version A11.2 to A11.6)	WBC	$\times 10^9/L$	9.23
	RBC	$\times 10^{12}/L$	4.58
	HGB	g/L	137
	MCV	fL	91.6
	PLT	$\times 10^9/L$	260
DF50, DF51, DF52 DF53, DF55, DF56 (Technical File Version A12.0 or higher)	WBC	$\times 10^9/L$	9.32
	RBC	$\times 10^{12}/L$	4.58
	HGB	g/L	137
	MCV	fL	89.7
	PLT	$\times 10^9/L$	253
DF50, DF51, DF52 DF53, DF55, DF56 (Technical File Version B1.0 or higher)	WBC	$\times 10^9/L$	9.32
	RBC	$\times 10^{12}/L$	4.54
	HGB	g/L	137
	MCV	fL	88.9
	PLT	$\times 10^9/L$	258
DH71, DH76 (Technical File Version A4.1 to A10.3) DH51, DH53, DH56 (Technical File Version A8.1 or higher)	WBC	$\times 10^9/L$	9.30
	RBC	$\times 10^{12}/L$	4.52
	HGB	g/L	137
	MCV	fL	95.7
	PLT	$\times 10^9/L$	257

【NOTE】


1. The calibrator should be stored in refrigerator (2°C~8°C). After opening, it will keep stable for 7 days when it is stored airtight at 2°C~8°C.
2. Before mixing and running the calibrator after take it out from the refrigerator, please keep it at least 15 minutes until reaching room temperature(15°C~30°C).
3. Calibrator must be well mixed before using. Please mix gently, to avoid cells rupture and/or generating bubbles.
4. After using, put the calibrator back into the refrigerator to prevent contamination and evaporation.


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Applicable Instrument	Parameter	Unit	Reference Value
DH71, DH76 (Technical File Version A10.4)	WBC	$\times 10^9/L$	8.64
	RBC	$\times 10^{12}/L$	4.57
	HGB	g/L	137
	MCV	fL	90.3
	PLT	$\times 10^9/L$	256
DH71, DH76 (Technical File Version A10.5 or higher)	WBC	$\times 10^9/L$	9.52
	RBC	$\times 10^{12}/L$	4.48
	HGB	g/L	137
	MCV	fL	89.2
	PLT	$\times 10^9/L$	251
D2-CRP, D7-CRP DH71CRP, DH73CRP (Technical File Version A3.0 to A5.11)	WBC	$\times 10^9/L$	9.31
	RBC	$\times 10^{12}/L$	4.44
	HGB	g/L	136
	MCV	fL	94.0
	PLT	$\times 10^9/L$	257
D2-CRP, D7-CRP DH71CRP, DH73CRP (Technical File Version A6.0 to A6.5)	WBC	$\times 10^9/L$	9.35
	RBC	$\times 10^{12}/L$	4.40
	HGB	g/L	136
	MCV	fL	90.9
	PLT	$\times 10^9/L$	258

【NOTE】

1. The calibrator should be stored in refrigerator (2℃~8℃). After opening, it will keep stable for 7 days when it is stored airtight at 2℃~8℃.
2. Before mixing and running the calibrator after take it out from the refrigerator, please keep it at least 15 minutes until reaching room temperature(15℃~30℃).
3. Calibrator must be well mixed before using. Please mix gently, to avoid cells rupture and/or generating bubbles.
4. After using, put the calibrator back into the refrigerator to prevent contamination and evaporation.

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Applicable Instrument	Parameter	Unit	Reference Value
D2-CRP, D7-CRP DH71CRP, DH73CRP (Technical File Version A6.6 or higher)	WBC	$\times 10^9/L$	9.85
	RBC	$\times 10^{12}/L$	4.43
	HGB	g/L	136
	MCV	fL	90.0
	PLT	$\times 10^9/L$	255
D6-CRP, DH76CRP (Technical File Version B1.0 to B2.0)	WBC	$\times 10^9/L$	9.38
	RBC	$\times 10^{12}/L$	4.40
	HGB	g/L	136
	MCV	fL	89.9
	PLT	$\times 10^9/L$	253
D6-CRP, DH76CRP (Technical File Version B2.2 or higher)	WBC	$\times 10^9/L$	9.61
	RBC	$\times 10^{12}/L$	4.50
	HGB	g/L	137
	MCV	fL	90.1
	PLT	$\times 10^9/L$	258
DF50 Vet, DF52 Vet DF55 Vet, DF56 Vet (Technical File Version A8.0 or higher and B1.0 or higher)	WBC	$\times 10^9/L$	9.27
	RBC	$\times 10^{12}/L$	4.60
	HGB	g/L	138
	MCV	fL	92.6
	PLT	$\times 10^9/L$	259

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1. The calibrator should be stored in refrigerator (2°C~8°C). After opening, it will keep stable for 7 days when it is stored airtight at 2°C~8°C.
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DF1-CRP, DF3-CRP, DF5-CRP DF50CRP, DF52CRP, DF53CRP (Technical File Version A4.0 to A5.7)	WBC	$\times 10^9/L$	9.25
	RBC	$\times 10^{12}/L$	4.46
	HGB	g/L	135
	MCV	fL	92.6
	PLT	$\times 10^9/L$	253
DF1-CRP, DF3-CRP, DF5-CRP DF50CRP, DF52CRP, DF53CRP (Technical File Version A6.0)	WBC	$\times 10^9/L$	9.65
	RBC	$\times 10^{12}/L$	4.44
	HGB	g/L	137
	MCV	fL	89.1
	PLT	$\times 10^9/L$	256
DF1-CRP, DF3-CRP, DF5-CRP DF50CRP, DF52CRP, DF53CRP (Technical File Version A6.1 or higher)	WBC	$\times 10^9/L$	9.72
	RBC	$\times 10^{12}/L$	4.48
	HGB	g/L	136
	MCV	fL	89.8
	PLT	$\times 10^9/L$	260
DM71X, DM72X DM78X, DM79X (Technical File Version A1.0 or higher)	WBC	$\times 10^9/L$	9.40
	RBC	$\times 10^{12}/L$	4.49
	HGB	g/L	138
	MCV	fL	90.2
	PLT	$\times 10^9/L$	258

【NOTE】

1. The calibrator should be stored in refrigerator (2°C~8°C). After opening, it will keep stable for 7 days when it is stored airtight at 2°C~8°C.
2. Before mixing and running the calibrator after take it out from the refrigerator, please keep it at least 15 minutes until reaching room temperature(15°C~30°C).
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Applicable Instrument	Parameter	Unit	Reference Value
UN71 Vet, UN73 Vet (Technical File Version A1.0 or higher)	WBC	$\times 10^9/L$	9.59
	RBC	$\times 10^{12}/L$	4.46
	HGB	g/L	135
	MCV	fL	91.3
	PLT	$\times 10^9/L$	248

【NOTE】

1. The calibrator should be stored in refrigerator (2°C~8°C). After opening, it will keep stable for 7 days when it is stored airtight at 2°C~8°C.
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