

Important Note

August 2021

Dear valued customer,

With this Important Note, we would like to inform you about an error in the current *QIAcuity User Manual* (March 2021). In table 19 of the User Manual, the partition volume for each plate had not been updated. We are sorry for any inconvenience this might have caused. Please find the updated partition volumes below.

Plate type	Frame color	No. of wells	Input volume/well	No. of partitions	Partition volume
Nanoplate 26K 24-well	Blue	24	40 µl	Approx. 26000	Approx. 0.82 nl
Nanoplate 8.5K 24-well	White	24	12 µl	Approx. 8500	Approx. 0.34 nl
Nanoplate 8.5K 96-well	Grey	96	12 µl	Approx. 8500	Approx. 0.34 nl

Please note that the QIAcuity® Software Suite Version 1.2 calculates with a partition volume of 0.82 nl and 0.34 nl in case the VPF (volume precision factor) has not been applied. If the VPF has been loaded to the software, the volume of each well is Nanoplate batch specific calibrated and used for concentration calculation. Thus, the concentration calculated by the QIAcuity Software Suite will differ to concentration values calculated manually.

Please don't hesitate to contact us in case of any question.

With regards,

Your QIAGEN Team

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