

Important notification: CleanNA buffer name change

Due to optimization of CleanNA's production processes, the buffer names have been changed as well as some buffer volumes. This has no impact on the functionality of the kit. See below for the changes in this specific kit.

CPPK-D0096

| Old CleanNA buffer name | Old buffer volume (mL) | New CleanNA buffer name | New buffer volume (mL) |
|--------------------------|------------------------|-------------------------|------------------------|
| CPPK Lysis Buffer | 80 | PL Lysis | 80 |
| CPPK Wash Buffer 1 | 39 | PWB Wash 01 | 39 |
| CPPK Wash Buffer 2 | 12 | PWB Wash 02 | 12 |
| Elution Buffer | 60 | Elution Buffer | 60 |
| CleanNA Particles CPPK 1 | 2.2 | CleanNA Particles HB | 2.2 |
| RNase A | 1.5 | RNase A | 1.5 |
| CPPK Wash Buffer 3 | 36 | EX Wash | 36 |
| Binding Buffer CPPK | 60 | BA Binding | 60 |
| Proteinase K Solution | 2.2 | Proteinase K | 2.2 |

CPPK-D0384

| Old CleanNA buffer name | Old buffer volume (mL) | New CleanNA buffer name | New buffer volume (mL) |
|------------------------------|------------------------|--------------------------------|------------------------|
| CPPK Lysis Buffer | 2 x 150 | PL Lysis | 2 x 150 |
| CPPK Wash Buffer 1 | 143 | PWB Wash 01 | 143 |
| CPPK Wash Buffer 2 | 44 | PWB Wash 02 | 44 |
| Elution Buffer | 240 | Elution Buffer | 250 |
| CleanNA Particles CPPK 1 | 9 | CleanNA Particles HB | 9 |
| RNase A | 3.2 | RNase A | 3.2 |
| CPPK Wash Buffer 3 | 2 x 75 | EX Wash | 2 x 75 |
| Binding Buffer CPPK | 240 | BA Binding | 240 |
| Proteinase K Solution | 8.8 | Proteinase K (20 mg/mL) | 9 |



Scan the QR code on the outer box kit label for the updated Instructions for Use (IFU).

In case of questions, please contact us via info@cleanna.com or +31 (0) 182 22 33 50.