

A

Cell count

0.8 – 1.4 x 10⁶1.6 – 2.3 x 10⁶

CCSD (n=48)

n = 17*

n=31*

[DNA]

707.1 ng/μl

859.4 ng/μl

A260/A280

1.71

1.74

UNLV (n=70)

n = 52

n=18

[DNA]

886.3 ng/μl

910.2 ng/μl

A260/A280

1.82

1.79

Total (n=118)

n = 69

n=49

[DNA]

825.9 ng/μl

875.8 ng/μl

A260/A280

1.77

1.76

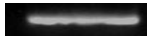
B

GAPDH

CCSD



UNLV

**C**