

The Ultimate Buffer Selection Guide

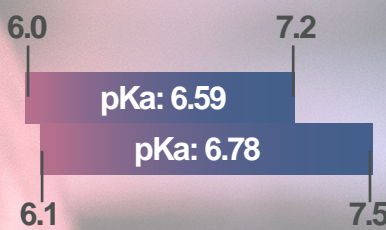
-arranged by family

pH Range: 5 | 6 | 7 | 8 | 9 | 10 | 11

Family:

Acetamido

ADA (A-780)
ACES (A-010)



Bis(2-hydroxyethyl) amine

Bis-Tris (B-020)
BES (B-780)
Bicine (B-785)



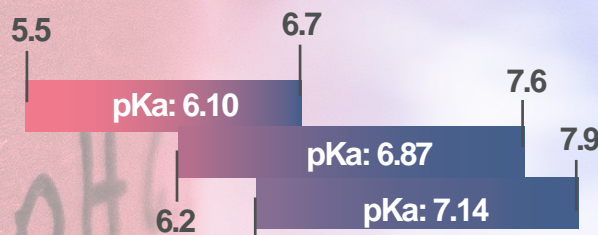
Cyclohexylamino

CHES (C-870)
CAPS (C-040)



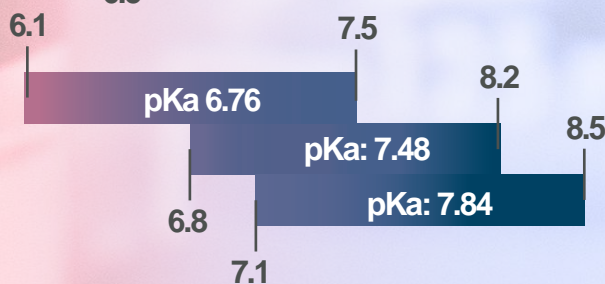
Morpholinic

MES (M-090)
MOPSO (M-795)
MOPS (M-790)



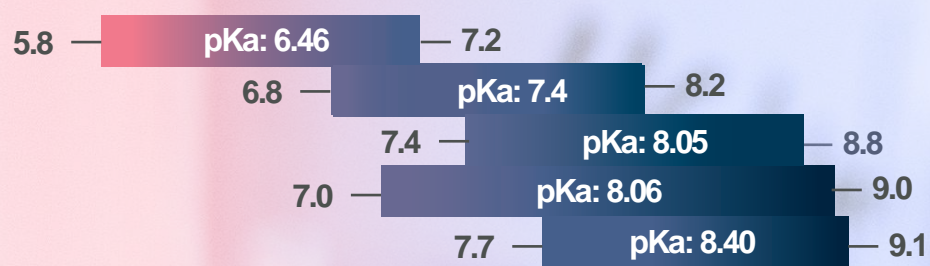
Piperazinic

PIPES (P-281)
HEPES (H-400)
HEPPSO (H-480)



Tris

Bis-Tris (B-020)
TES (T-785)
Tricine (T-870)
Tris (Tris Base) (T-400)
TAPS (T-780)



Other

PBS (P-271)
Boric Acid (B-031)

