

RIFE RESEARCH LABORATORY
Solution For "K" Media

Tyrode Solution

NaCl	8.0 grams
KCl	0.2 "
CaCl ₂	0.2 "
MgCl ₂	0.1 "
Na ₂ HPO ₄	<u>0.05 "</u>
H ₂ O (distilled)	1,000 c.c.

Add sufficient NaHCO₃ to bring reaction of finished medium to PH 7.4

K (dry) 0.50 - 2.00 ^{mg.} use 6 c.c. tyrode

Locke Solution

NaCl	9.0 grams
KCl	0.42 "
CaCl ₂	0.24 "
NaHCO ₃	0.1 "