

0.336% Citrate solution (mmol/l):

Citrate 10	Citric acid 2
Na ⁺ 136	Cl ⁻ 106

Calcium-containing post-dilution replacement solution (mmol/l):

HCO ₃ ⁻ 32	K ⁺ 2
Na ⁺ 140	Cl ⁻ 111.5
Ca ⁺⁺ 1.75	Mg ⁺⁺ 0.5

**Citrate flow-rate
related to Qb and
target citratemia**

