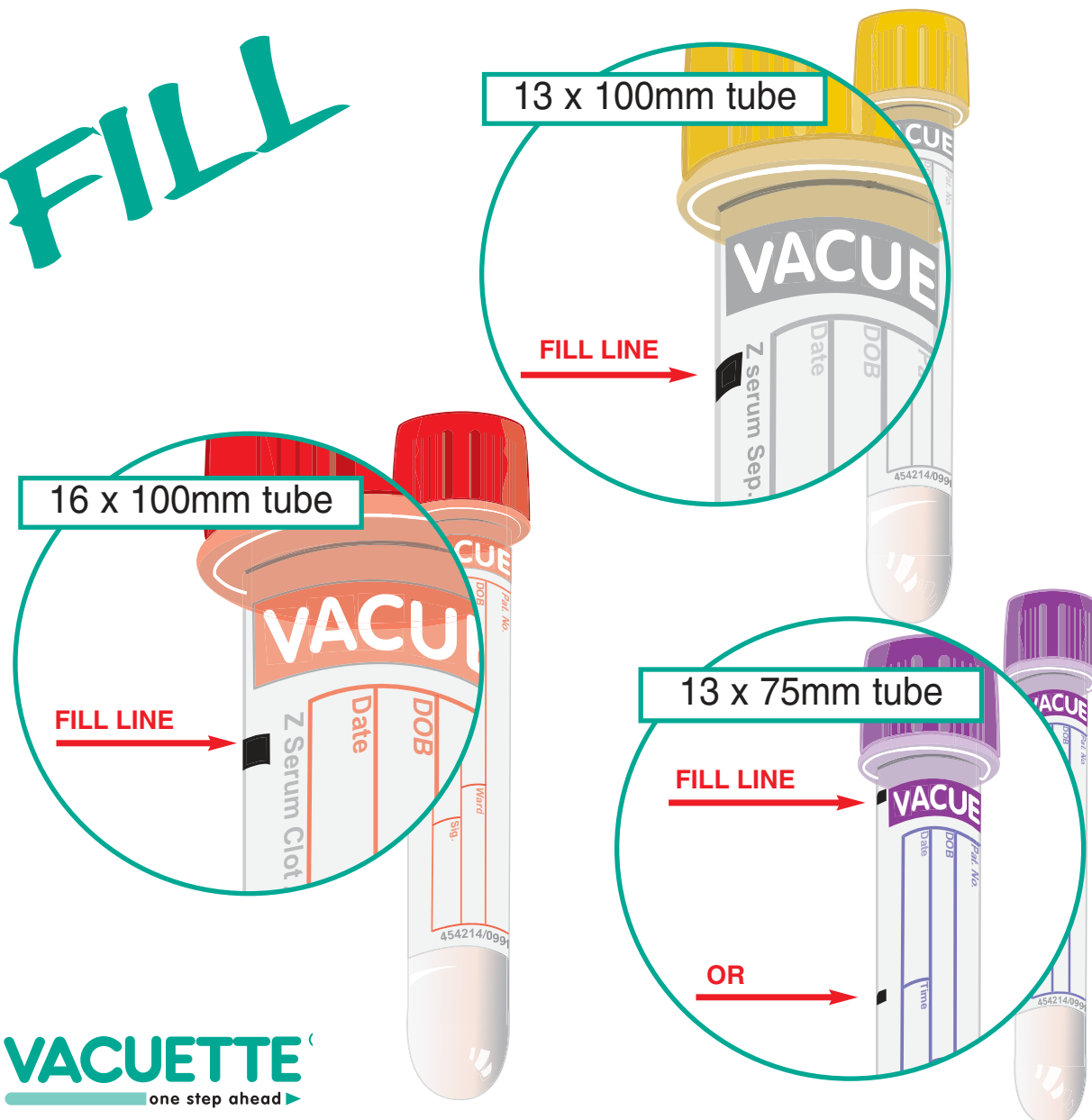


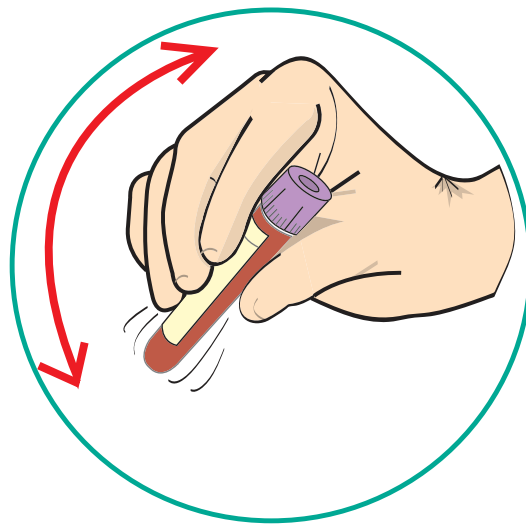
# SIMPLE STEPS TO A BETTER SAMPLE

## FILL

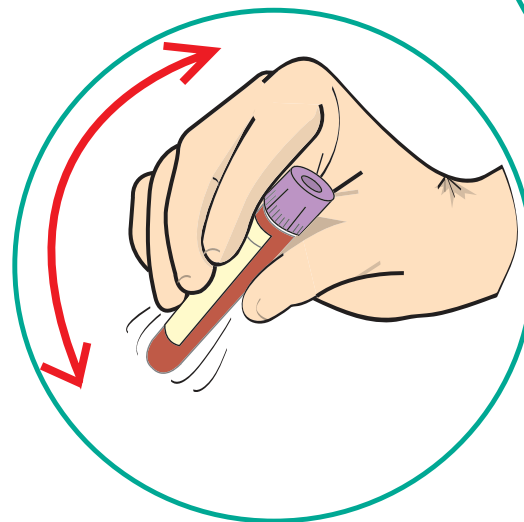


- Always fill all tubes to the fill line mark
- A full tube gives the correct blood to additive ratio, giving a superior quality sample
- Please note: The fill volume is + or - 10% of the nominal draw volume as per the CLSI and ISO 6710 requirements

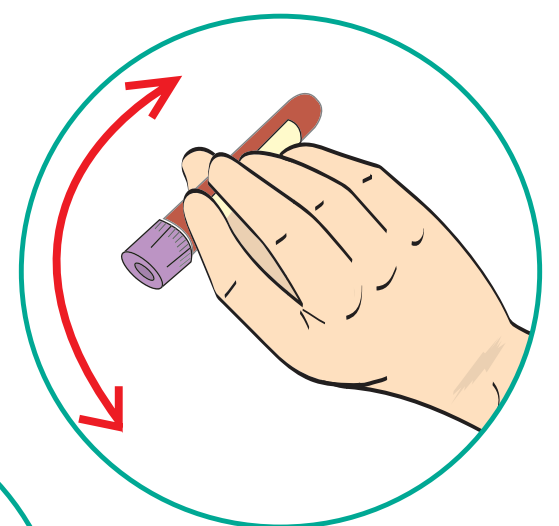
- Always mix by gentle inversion
- A full inversion is when the air bubble moves from one end of the tube to the other
- Fully invert 4 - 6 times
- Do not shake vigorously as the red cells can be damaged causing haemolysis
- Proper mixing ensures a quality blood sample for accurate analysis



INVERT 4 - 6 TIMES



## MIX



greiner bio-one

## BETTER SAMPLING = QUALITY RESULTS