



Buffer C4

1 Contents

	Buffer C4
Cat. No.	740935
Buffer C2	100 ml
Buffer C3	25 ml
Label Buffer C4	1

2 Storage conditions and preparation of working solution

All kit components can be stored at room temperature (20-25 $^{\circ}\text{C}$) and are stable up to one year.

Buffer C4: Transfer the total content of **Buffer C2** to **Buffer C3** and mix well. The resulting **Binding Buffer C4** is stable for up to one year at room temperature. For a better dissolution of both components a 5 min incubation at $45 \,^{\circ}$ C is recommended. If the Buffer C4 will only be used occasionally it is also possible to mix small quantities of Buffers C3 and C2 in a 1:4 ratio. For example, mix 100 µl Buffer C3 and 400 µl Buffer C2. Mix by pipetting up and down.

3 Service Bioanalysis

Technical support and customer service

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