

## Annex B (informative)

## Examples of neutralizers

Table B.1 : Examples of neutralizers which can be incorporated in sampling fluids and diluents for the assessment of postvalues (see 5.6.5)

Disinfectant	Neutralizer (concentration per litre sampling fluid or diluent)
<b>chlorhexidine gluconate</b>	polysorbate 80 <sup>1)</sup> (30 ml) + lecithin from eggs (3 g) + histidine (1 g) (higher concentrations, up to five times, can be necessary for complete neutralization)
<b>povidone iodine and chlorine compounds</b>	polysorbate 80 <sup>1)</sup> (30 ml) + lecithin from eggs (3 g) + histidine (1 g) + sodium thiosulphate (5 g) + bovine serum albumin, lyophilized (1 g)
<b>phenolic compounds</b>	polysorbate 80 <sup>1)</sup> (30 ml) + lecithin from eggs (3 g) + histidine (1 g) + sodium thiosulphate (5 g)
<b>quaternary ammonium compounds</b>	polysorbate 80 <sup>1)</sup> (30 ml) + saponin (30 g) + histidine (1 g) + cysteine (1 g)
<sup>1)</sup> Analytical grade, non-hydrolyzed in accordance with European Pharmacopoeia volume 1. TWEEN 80 <sup>®</sup> is an example of a suitable product available commercially. This information is given for the convenience of users of this standard and does not constitute an endorsement by CEN of this product.	