



Composition of the neutralizing buffers used in VWR® SURFACE SAMPLING SPONGE & STICK

Neutralizing buffer contained in the Surface Sampling Sponge article numbers 300-0230 and 300-0232 :

Approximate Formula* Per Liter:

Mono potassium Phosphate	42.5 mg
Sodium Thiosulfate	0.16 g
Aryl Sulfonate Complex	5.0 g

Final pH 7.2±0.2 at 25C

Dey/Engley neutralizing buffer contained in the Surface sampling sponge article numbers 300-0231 and 300-0240

Approximate Formula* Per Liter:

Glucose:	10.0 g
Lecithin:	7.0 g
Sodium thiosulphate:	6.0 g
Polysorbate 8:	5.0 g
Tryptone:	5.0 g
Sodium bisulphite:	2.5 g
Yeast extract:	2.5 g
Sodium thioglycollate:	1.0 g
Bromocresol purple:	0.02 g

*Adjusted and/or supplemented as required to meet performance criteria

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