

Buffer tablets 'Gurr' for the preparation of microscopical stain solutions, in bottles of 50, pH figures are approximate

Each tablet produces 1 litre of solution. Contains potassium, sodium and phosphate

Buffer tablets 'Gurr' pH approximately 6.4



33198 2N

pack of 50 tablets

£22.35

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Titrisol® Buffer Concentrates

These are a range of concentrated buffer solutions from Merck. All are traceable to standard reference materials from NIST and PTB. They are supplied in ampoules and make up 500ml of buffer solution.

Buffer concentrate Titrisol® pH 1.00 (20°C)

For the preparation of 500 ml buffer solution

Contains glycine, sodium chloride and hydrogen chloride

Maximum deviation ± 0.02 pH units Traceable to NIST and PTB

1.09881.0001 1 ampoule

£10.16 NR

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MERCK

Buffer concentrate Titrisol® pH 2.00 (20°C)

For the preparation of 500 ml buffer MERCK solution

Contains citric acid, sodium hydroxide and hydrogen chloride

Maximum deviation ± 0.02 pH units Traceable to NIST and PTB

1.09882.0001 1 ampoule

RT

RT

£10.16

MERCK

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Buffer concentrate Titrisol® pH 3.00 (20°C)

For the preparation of 500 ml buffer

Contains citric acid, sodium hydroxide and hydrogen chloride

Maximum deviation ± 0.02 pH units Traceable to NIST and PTB

1.09883.0001 1 ampoule

£10 16 *

W 38220000

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Buffer concentrate Titrisol® pH 4.00 (20°C)

For the preparation of 500 ml buffer MERCK solution

Contains citric acid, sodium hydroxide and hydrogen chloride

Maximum deviation ± 0.02 pH units Traceable to NIST and PTB

1.09884.0001 1 ampoule

RT

£16 16

38220000

Buffer concentrate Titrisol® pH 5.00 (20°C)

For the preparation of 500 ml buffer

Contains citric acid and sodium hydroxide Maximum deviation ± 0.02 pH units Traceable to NIST and PTB

1.09885.0001 1 ampoule

NR

38220000

MERCK

MERCK

Buffer concentrate Titrisol® pH 6.00 (20°C)

For the preparation of 500 ml buffer solution

Contains citric acid and sodium hydroxide Maximum deviation ± 0.02 pH units Traceable to NIST and PTB

1.09886.0001 1 ampoule

38220000

MERCK

Buffer concentrate Titrisol® pH 7.00 (20°C)

For the preparation of 500 ml buffer solution

Contains disodium hydrogen phosphate

and potassium dihydrogen phosphate Maximum deviation ± 0.02 pH units Traceable to NIST and PTB

1.09887.0001 1 ampoule

RT

£10.16 NR *

W 38220000

MERCK

Buffer concentrate Titrisol® pH 8.00 (20°C)

For the preparation of 500 ml buffer solution

Contains boric acid, sodium hydroxide and hydrogen chloride

Maximum deviation ± 0.02 pH units

Traceable to NIST and PTB

1.09888.0001 1 ampoule

RT

£11.44 \times NR

W 38220000

MERCK

Buffer concentrate Titrisol® pH 9.00 (20°C)

For the preparation of 500 ml buffer solution

Contains boric acid, sodium hydroxide and

potassium chloride Maximum deviation ± 0.02 pH units

Traceable to NIST and PTB

1.09889.0001 1 ampoule

£9.71 *

38220000

MERCK

Buffer concentrate Titrisol® pH 10.00 (20°C)

For the preparation of 500 ml buffer solution

Contains boric acid, sodium hydroxide and potassium chloride

Maximum deviation ± 0.05 pH units Traceable to NIST and PTB

1.09890.0001 1 ampoule

RT

£9.71 *

MERCK

Buffer concentrate Titrisol® pH 11.00 (20°C)

For the preparation of 500 ml buffer solution

Contains boric acid, sodium hydroxide and potassium chloride

Maximum deviation ± 0.05 pH units Traceable to NIST and PTB

1.09880.0001 1 ampoule

£10.16 **★** NR

38220000

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