



HISTOPRIME[®]

CatNo E120

100 mM Tris-HCl-Buffer pH 8,2

Lot: See Label
Storage: +2 to +8°C
Exp. Date: See Label

Composition

100 mM buffer salts of tris-(hydroxymethyl)-aminomethane (base) and HCL.

pH value

8,2 at 20°C

Content

240 ml ready-to-use buffers

Usage

Ready-to-use buffer for alkaline phosphatase substrate requiring a pH of 8.2, e.g. Vector[®] Blue (Art. No. SK-5300) or other procedures requiring a Tris-HCl buffer with a pH of 8.2.

When using Vector[®] Blue, 5 ml of Tris-HCl buffer is added and 2 drops each of reagent 1, 2 and 3 from the substrate kits are added successively. Shake after each working step!

Bring the buffer to room temperature before use.

Storage

In the refrigerator at 2 -8°C.

E120-210901-1/1

For Research purposes only. Not for therapeutic or diagnostic use.

Manufacturer

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FIT FOR SCIENCE

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