

HEPES (1M) | 831106

100 g +2°C +8°C

HEPES (1M) N-2-hydroxyethylpiperazine-N-2-ethanesulfonic acid,

HEPES is a zwitterionic buffering agent, which is stable in the presence of CO₂. 10–25 mM HEPES

is suitable for most biological applications. HEPES is not metabolized by cells and does not

interfere with most enzymatic reactions. 1 M HEPES is available as a 100 mL solution.