

HEPES Buffer (1M)

Product use

HEPES buffer is designed for use in open vessels incubated under atmospheric conditions. HEPES (N'-2-Hydroxyethylpiperazine-N'-2 ethanesulphonic acid) behaves as a zwitterion. The sodium chloride concentration of HEPES buffered medium has been reduced in order to maintain the same Osmolality of the original media formulations.

Formula

NaCl 8.50 g/L
HEPES 238.30 g/L

Usage

25 mM concentration – 25 mL/L

Storage

15°C to 30°C

Ordering information

Catalog no.	Description	Size
17-737E*	HEPES Buffer	100 mL
BE17-737E*		
BEBP17-737E		

Product use statements

***THESE PRODUCTS ARE FOR RESEARCH USE ONLY.**

Not approved for human or veterinary use, for application to humans or animals, or for use in clinical or *in vitro* diagnostic procedures.

GMP PRODUCTS ARE INTENDED FOR RESEARCH OR FOR FURTHER MANUFACTURING USE ONLY. This

product is not intended for direct therapeutic use in humans.

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