

20X ElectroPhast Buffer Concentrate



800-253-4942 • IBISCI.com

ISO 9001 Certified

Product Specifications

Product Number

Size

IB70190

50ml (20X Solution)

IB70191

1L (20X Solution)

PHYSICAL SPECIFICATIONS

CAS# _____ N/A

pH (1X solution @ 25°C) _____ 8.2 ± 0.2

RECOMMENDED USE

Add 950ml of Di water to 50ml sample to make 1L of solution. IBI ElectroPhast agarose gel running buffer has been developed to run agarose gels 20–30% faster than standard buffers while also providing sharper and better separated bands.

STORAGE

Store at room temperature.

MOLECULAR BIOLOGY SPECIFICATIONS

Gel Analysis Assay _____ Pass

WARNING

Classification: Reproductive 1B

Hazard Statements: H360-May damage fertility or unborn child

Precautionary Statements: P201-Obtain special instructions before use • P202- Do not handle until all safety • Precautions have been read and understood • P280-Wear protective gloves and eye protection • P308+P313-IF EXPOSED OR CONCERNED: Get medical attention • P405-Store locked up • P501-Dispose of contents/container to comply with local, state, and federal regulations

FOR RESEARCH AND DEVELOPMENT PURPOSES ONLY