

## **Product Specifications**

**Product number:** HIS-1003

**Description:** Histone subclass F2b

**Amount:** 10mg

Physical state: Dry, white powder

Manufacturing

method:

Purified from bovine tissue.

**Storage conditions:** Histones should be stored in a cool, dry place. Storage over a desiccant,

or under vacuum is preferable.

Instructions for use: Histones are most soluble in an acidic buffer but can be dissolved in

deionized water, depending on the needs of your assay system. Allow sufficient time for complete dissolution. The histone solution is best made immediately before use, but if storage of the solution is necessary, aliquot

into single use amounts and freeze. Avoid repeated freeze/thaws.

**Specificity:** Bands at 13.7 kD by 20% SDS-PAGE.

**Warnings:** For research or further manufacturing use only.

QC0502 f:\vol1\worddoc\spc\his-1003.doc Ver 1.3 Effective Date 2/23/2010