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Data Sheet

4x HDM Incomplete Assay Buffer **Catalog #52410**

DESCRIPTION: The *4x HDM Incomplete Assay Buffer* does not contain α -ketoglutarate and provides a more accurate background measure than using a no-enzyme control. It has been optimized for use with the following BPS Bioscience histone demethylase assay kits:

- FBXL10 (KDM2B) Homogeneous Assay Kit, BPS Cat. #50610
- FBXL11 (KDM2A) Homogeneous Assay Kit, BPS Cat. #50611
- JARID1A (KDM5A) Homogeneous Assay Kit, BPS Cat. #50510
- JARID1B (KDM5B) Homogeneous Assay Kit, BPS Cat. #50512
- JARID1C (KDM5C) Homogeneous Assay Kit, BPS Cat. #50511
- JHDM1D (KDM7A) Homogeneous Assay Kit, BPS Cat. #50420
- JMJD1A (KDM3A) Homogeneous Assay Kit, BPS Cat. #50412
- JMJD2A (KDM3A) Homogeneous Assay Kit, BPS Cat. #50413
- JMJD2B (KDM4B) Homogeneous Assay Kit, BPS Cat. #50414
- JMJD2C (KDM4C) Homogeneous Assay Kit, BPS Cat. #50415
- JMJD2E (KDM4DL) Homogeneous Assay Kit, BPS Cat. #50417
- JMJD3 (KDM6B) Homogeneous Assay Kit, BPS Cat. #50416
- PHF8 (KDM7B) Homogeneous Assay Kit, BPS Cat. #50515
- UTX (KDM6A) Homogeneous Assay Kit, BPS Cat. #50516

APPLICATIONS: Study enzyme kinetics, and screen small molecular inhibitors of histone demethylases for HTS applications in drug discovery.

SUPPLIED AS: HEPES-based buffer containing reducing agent

QUANTITY: 10 ml

STORAGE: -20°C. Avoid freeze/thaw cycles.

STABILITY: Stable for at least 1 year when stored as directed.

INSTRUCTIONS FOR USE: Please see appropriate assay kit protocol for detailed instructions.

OUR PRODUCTS ARE FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

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