

Tissue, Genomic DNA Adult Normal, Brain, Occipital Lobe, Single Donor, BioGenomics Genomic DNA

Tissue, Genomic DNA, Human Adult Normal, Brain, Occipital Lobe, Single Donor, BioGenomics

CATALOG # AAA14847	APPLICATIONS Southern Blot
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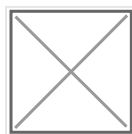
PRODUCT SYNONYMS

Tissue; Genomic DNA Adult Normal; Brain; Occipital Lobe; Single Donor; BioGenomics; Genomic DNA; Human Adult Normal; BioGenomics genomic dna

PRODUCT SPECIFICATIONS

Purity/Purification	Molecular Biology Grade
Concentration	1.15 mg/mL (varies by lot)
Applicable Applications for Tissue, Genomic DNA Adult Normal, Brain, Occipital Lobe, Single Donor, BioGenomics genomic dna	Southern Blot
Donor Information	Human adult, normal, Male, 61 year old occipital lobe
Quality Control	<ol style="list-style-type: none"> 1. The quality and purity of genomic DNA were tested by spectrophotometer and electrophoresis. A260/280 is between 1.8-2.0. (Detected In IE, pH 8.0) . 2. RNase treatment to ensure there IS no RNA contamination. 3. Genomic D.NA was successfully digested by Hind III. 4. A specific fragment of actin gene, ~800bp, was successfully amplified from the genomic DNA.
Features	<ol style="list-style-type: none"> 1. Genomic DNA isolated from a wide variety of hard to obtain tissues 2. Decontamination of polysaccharide and proteoglycan 3. Extensive quality control procedures ensure high quality genomic DNA 4. High efficiency in PCR 5. Documentation of tissues' clinical histories available
Preparation and Storage	May be stored at 4°C for short term only. Aliquot to avoid repeated freezing and thawing . Store at -20°C. Aliquots are stable for 6 months after receipt at -20°C . For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap.

IMAGES



Application Data
Human

ADDITIONAL INFORMATION

Related Product Information for Tissue, Genomic DNA Adult Normal, Brain, Occipital Lobe, Single Donor, BioGenomics genomic dna	<p>Genomic DNAs are isolated from over 100 different human and fetal normal tissues, human diseased and tumor tissues, mouse, rat, monkey, and plant tissues. Our Genomic DNAs are provided ready to use for SNP analysis, Southern Blotting and PCR. MBS offers a most any genomic DNAs from human, mouse, rat, monkey, and plant tissues; no longer will you need to acquire tissues and isolate genomic DNA by yourself.</p> <p>Genomic DNA is isolated by proprietary modified guanidine thiocyanate techniques.</p>
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Product Categories/Family for Tissue,
Genomic DNA Adult Normal, Brain,
Occipital Lobe, Single Donor,
BioGenomics genomic dna

Cells; Lysates; Plasma; Serum; Tissues; Tissues-Genomic DNA

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/genomic-dna/tissue-genomic-dna-adult-normal-brain-occipital-lobe-single-donor-biogenomics/14847>