



## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
lentiviral cDNA clones

### Chapter 2 : Gentauro Products List

- [Matched Pair Total Protein Human Primary Tumor and Metastatic Tumor Tissue PM Stomach](#)
- [Matched Pair Total Protein Human Primary Tumor and Normal Tissue PP Breast](#)
- [Matched Pair Total Protein Human Primary Tumor and Normal Tissue PP Colon](#)
- [Matched Pair Total Protein Human Primary Tumor and Normal Tissue PP Kidney](#)
- [Matched Pair Total Protein Human Primary Tumor and Normal Tissue PP Liver](#)
- [Matched Pair Total Protein Human Primary Tumor and Normal Tissue PP Lung](#)
- [Matched Pair Total Protein Human Primary Tumor and Normal Tissue PP Rectum](#)
- [Matched Pair Total Protein Human Primary Tumor and Normal Tissue PP Stomach](#)
- [Matched Pair Total RNA Human Primary and Metastatic Tumor Tissue Breast](#)
- [Matched Pair Total RNA Human Primary and Metastatic Tumor Tissue Colon](#)
- [Matched Pair Total RNA Human Primary and Metastatic Tumor Tissue Kidney](#)
- [Matched Pair Total RNA Human Primary and Metastatic Tumor Tissue Liver](#)
- [Matched Pair Total RNA Human Primary and Metastatic Tumor Tissue Lung](#)
- [Matched Pair Total RNA Human Primary and Metastatic Tumor Tissue Rectum](#)
- [Matched Pair Total RNA Human Primary and Metastatic Tumor Tissue Stomach](#)
- [Matched Pair Total RNA Human Primary Tumor and Normal Tissue Breast](#)
- [Matched Pair Total RNA Human Primary Tumor and Normal Tissue Colon](#)
- [Matched Pair Total RNA Human Primary Tumor and Normal Tissue Kidney](#)
- [Matched Pair Total RNA Human Primary Tumor and Normal Tissue Liver](#)
- [Matched Pair Total RNA Human Primary Tumor and Normal Tissue Lung](#)
- [Matched Pair Total RNA Human Primary Tumor and Normal Tissue Rectum](#)
- [Matched Pair Total RNA Human Primary Tumor and Normal Tissue Stomach](#)
- [Mcl 1 BH3 Domain Rabbit Polyclonal Antibody](#)
- [Mega Western Protein Array](#)
- [DISCONTINUED Mega Western Protein Array](#)
- [Membrane Protein Alzheimer s Disease Brain Amygdala](#)
- [Membrane Protein Alzheimer s Disease Brain Hippocampus](#)
- [Membrane Protein Alzheimer s Disease Brain Temporal Lobe](#)
- [Membrane Protein Diabetic Disease Pancreas](#)
- [Membrane Protein Diabetic Disease Skeletal Muscle](#)
- [Membrane Protein Human Adult Normal Tissue Adipose](#)
- [Membrane Protein Human Adult Normal Tissue Adrenal](#)
- [Membrane Protein Human Adult Normal Tissue Bladder](#)
- [Membrane Protein Human Adult Normal Tissue Blood Vessel Artery](#)
- [Membrane Protein Human Adult Normal Tissue Brain](#)
- [Membrane Protein Human Adult Normal Tissue Brain Amygdala](#)
- [Membrane Protein Human Adult Normal Tissue Brain Cerebellum left](#)
- [Membrane Protein Human Adult Normal Tissue Brain Cerebellum right](#)
- [Membrane Protein Human Adult Normal Tissue Brain Cerebral Cortex](#)
- [Membrane Protein Human Adult Normal Tissue Brain Cerebral Meninges](#)
- [Membrane Protein Human Adult Normal Tissue Brain Frontal Lobe](#)
- [Membrane Protein Human Adult Normal Tissue Brain Hippocampus](#)
- [Membrane Protein Human Adult Normal Tissue Brain Occipital Lobe](#)
- [Membrane Protein Human Adult Normal Tissue Brain Pituitary](#)
- [Membrane Protein Human Adult Normal Tissue Brain Temporal Lobe](#)
- [Membrane Protein Human Adult Normal Tissue Brain Thalamus](#)
- [Membrane Protein Human Adult Normal Tissue Brain Tonsilla Cerebelli](#)
- [Membrane Protein Human Adult Normal Tissue Breast](#)
- [Membrane Protein Human Adult Normal Tissue Colon](#)
- [Membrane Protein Human Adult Normal Tissue Colon Ascending](#)
- [Membrane Protein Human Adult Normal Tissue Colon descending](#)
- [DISCONTINUED Membrane Protein Human Adult Normal Tissue Colon Sigmoid](#)
- [Membrane Protein Human Adult Normal Tissue Diaphragm](#)
- [Membrane Protein Human Adult Normal Tissue Epididymis](#)
- [Membrane Protein Human Adult Normal Tissue Esophagus](#)
- [Membrane Protein Human Adult Normal Tissue Gallbladder](#)
- [Membrane Protein Human Adult Normal Tissue Heart](#)
- [Membrane Protein Human Adult Normal Tissue Heart Atrium left](#)
- [Membrane Protein Human Adult Normal Tissue Heart Atrium right](#)
- [Membrane Protein Human Adult Normal Tissue Heart Ventricle left](#)
- [Membrane Protein Human Adult Normal Tissue Kidney](#)
- [Membrane Protein Human Adult Normal Tissue Liver](#)
- [Membrane Protein Human Adult Normal Tissue Liver Left Lobe](#)
- [Membrane Protein Human Adult Normal Tissue Lung](#)
- [Membrane Protein Human Adult Normal Tissue Lung Left Upper Lobe](#)
- [Membrane Protein Human Adult Normal Tissue Lymph Node](#)
- [Membrane Protein Human Adult Normal Tissue Ovary](#)
- [Membrane Protein Human Adult Normal Tissue Pancreas](#)
- [Membrane Protein Human Adult Normal Tissue Parathyroid](#)
- [Membrane Protein Human Adult Normal Tissue Peripheral Blood Leukocyte](#)
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- [Membrane Protein Human Adult Normal Tissue Skeletal Muscle](#)
- [Membrane Protein Human Adult Normal Tissue Skin](#)
- [Membrane Protein Human Adult Normal Tissue Small Intestine](#)
- [Membrane Protein Human Adult Normal Tissue Small Intestine Duodenum](#)
- [Membrane Protein Human Adult Normal Tissue Small Intestine Ileum](#)
- [Membrane Protein Human Adult Normal Tissue Small Intestine Jejunum](#)
- [Membrane Protein Human Adult Normal Tissue Spinal Cord](#)
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- [Membrane Protein Human Adult Normal Tissue Stomach Pylorus](#)
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- [Membrane Protein Human Adult Normal Tissue Thymus](#)
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- [Membrane Protein Human Adult Normal Tissue Tonsil](#)
- [Membrane Protein Human Adult Normal Tissue Trachea](#)
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- [Membrane Protein Human Fetal Normal Tissue Spleen](#)
- [Membrane Protein Human Fetal Normal Tissue Testis](#)
- [Membrane Protein Human Fetal Normal Tissue Thymus](#)
- [Membrane Protein Human Fetal Normal Tissue Umbilical Cord](#)
- [Membrane Protein Human Tumor Cell Line A431](#)
- [Membrane Protein Human Tumor Cell Line HeLa](#)
- [Membrane Protein Human Tumor Cell Line Jurkat](#)
- [Membrane Protein Human Tumor Cell Line K 562](#)
- [Membrane Protein Human Tumor Cell Line MCF 7](#)
- [Membrane Protein Human Tumor Cell Line Raji](#)
- [Membrane Protein Human Tumor Tissue Bone](#)
- [Membrane Protein Human Tumor Tissue Brain](#)
- [Membrane Protein Human Tumor Tissue Breast](#)
- [Membrane Protein Human Tumor Tissue Colon](#)
- [Membrane Protein Human Tumor Tissue Esophagus](#)
- [Membrane Protein Human Tumor Tissue Gallbladder](#)
- [Membrane Protein Human Tumor Tissue Kidney](#)
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- [Membrane Protein Human Tumor Tissue Lymphoma](#)
- [Membrane Protein Human Tumor Tissue Lymphoma Hodgkin s Disease](#)
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- [Membrane Protein Human Tumor Tissue Melanoma](#)
- [Membrane Protein Human Tumor Tissue Ovary](#)
- [Membrane Protein Human Tumor Tissue Pancreas](#)
- [Membrane Protein Human Tumor Tissue Parotid](#)
- [Membrane Protein Human Tumor Tissue Prostate](#)
- [Membrane Protein Human Tumor Tissue Ureter](#)
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- [Membrane Protein Human Tumor Tissue Tonsil](#)
- [Membrane Protein Human Tumor Tissue Ureter](#)
- [Membrane Protein Human Tumor Tissue Uterus](#)
- [Membrane Protein Liver Cirrhosis Liver](#)
- [Membrane Protein Liver Cirrhosis Pancreas](#)
- [Membrane Protein Lupus Blood Vessel Artery](#)
- [Membrane Protein Lupus Kidney](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Brain](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Colon](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Kidney](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Liver](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Lung](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Ovary](#)
- [DISCONTINUED Membrane Protein Monkey Cynomolgus Normal Tissue Pancreas](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Skeletal Muscle](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Skin](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Spinal Cord](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Spleen](#)
- [Membrane Protein Monkey Cynomolgus Normal Tissue Testis](#)
- [Membrane Protein Monkey Rhesus Normal Tissue Brain](#)
- [Membrane Protein Monkey Rhesus Normal Tissue Colon](#)
- [Membrane Protein Monkey Rhesus Normal Tissue Heart](#)
- [Membrane Protein Monkey Rhesus Normal Tissue Kidney](#)
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- [Membrane Protein Monkey Rhesus Normal Tissue Spinal Cord](#)
- [Membrane Protein Monkey Rhesus Normal Tissue Spleen](#)
- [Membrane Protein Monkey Rhesus Normal Tissue Testis](#)
- [Membrane Protein Mouse Normal Tissue 11 day Embryo](#)
- [Membrane Protein Mouse Normal Tissue 15 day Embryo](#)
- [Membrane Protein Mouse Normal Tissue 17 day Embryo](#)
- [Membrane Protein Mouse Normal Tissue Adipose](#)
- [Membrane Protein Mouse Normal Tissue Bladder](#)
- [Membrane Protein Mouse Normal Tissue Brain](#)
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- [Membrane Protein Mouse Normal Tissue Colon](#)
- [Membrane Protein Mouse Normal Tissue Heart](#)



# GENTAUR

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ELISA, antibody, PCR, cell culture,  
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- [Membrane Protein Mouse Normal Tissue Kidney](#)
- [Membrane Protein Mouse Normal Tissue Liver](#)
- [Membrane Protein Mouse Normal Tissue Lung](#)
- [DISCONTINUED Membrane Protein Mouse Normal Tissue Ovary](#)
- [Membrane Protein Mouse Normal Tissue Pancreas](#)
- [Membrane Protein Mouse Normal Tissue Placenta](#)
- [Membrane Protein Mouse Normal Tissue Rectum](#)
- [Membrane Protein Mouse Normal Tissue Skeletal Muscle](#)
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- [Membrane Protein Mouse Normal Tissue Testis](#)
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- [Membrane Protein Rat Normal Tissue Small Intestine](#)
- [Membrane Protein Rat Normal Tissue Spleen](#)
- [Membrane Protein Rat Normal Tissue Testis](#)
- [Membrane Protein Extraction Kit](#)
- [Membrane Protein Extraction Kit Buffer C](#)
- [Membrane Protein Extraction Kit Buffer E](#)
- [Metal chelating Sepharose](#)
- [Metastatic Tumor Tissue Array 18 cases of metastatic cancers from 4 anatomic sites](#)
- [Metastatic Tumor Tissue Array 48 cases of metastatic cancers from 8 anatomic sites](#)
- [Methyl CpG binding protein 2 MeCP2](#)
- [Methyl DpG binding domain protein 2 MBD2](#)
- [MicroRNA Isolation Kit](#)
- [mir 10b Detection Kit](#)
- [miR 16 One Step qRT PCR Detection Kit](#)
- [miR 24 One Step qRT PCR Detection Kit](#)
- [Mitochondria Activity Assay Kit](#)
- [Mitochondria Isolation Kit for Tissue and Cultured Cells](#)
- [M MLV Reverse Transcriptase](#)
- [Monkey Tissue Array 22 types of cyno monkey normal tissues covering all major organs All the tissues were originated](#)
- [Mouse EPOC basal medium](#)
- [Mouse EPOC freezing medium](#)
- [Mouse EPOC growth medium](#)
- [Mouse EPOC growth medium supplements](#)
- [Mouse MSC basal medium](#)
- [Mouse MSC freezing medium](#)
- [Mouse MSC growth medium](#)
- [Mouse MSC growth medium supplements](#)
- [Mouse Tissue Array 18 types of mouse normal tissues covering all major organs Each type has triplicates from 3 mice](#)
- [MPS1 kinase hMps1](#)
- [mRNA Human Adult Normal Tissue Brain](#)
- [mRNA Human Adult Normal Tissue Cervix](#)
- [mRNA Human Adult Normal Tissue Colon](#)
- [mRNA Human Adult Normal Tissue Diaphragm](#)
- [mRNA Human Adult Normal Tissue Heart](#)
- [mRNA Human Adult Normal Tissue Kidney](#)
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- [mRNA Human Fetal Normal Tissue Brain](#)
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- [mRNA Human Tumor Cell Line K.562](#)
- [mRNA Human Tumor Cell Line MCF 7](#)
- [mRNA Human Tumor Cell Line Raji](#)
- [mRNA Human Tumor Tissue Breast](#)
- [mRNA Human Tumor Tissue Colon](#)
- [mRNA Human Tumor Tissue Esophagus](#)
- [mRNA Human Tumor Tissue Kidney](#)
- [mRNA Human Tumor Tissue Liver](#)
- [mRNA Human Tumor Tissue Lung](#)
- [mRNA Human Tumor Tissue Rectum](#)
- [mRNA Human Tumor Tissue Stomach](#)
- [mRNA Human Tumor Tissue Uterus](#)
- [mRNA Liver cirrhosis Colon](#)
- [mRNA Liver cirrhosis Heart](#)
- [mRNA Liver cirrhosis Liver](#)
- [mRNA Liver cirrhosis Lung](#)
- [mRNA Liver cirrhosis Pancreas](#)
- [mRNA Liver cirrhosis Rectum](#)
- [mRNA Liver cirrhosis Spleen](#)
- [mRNA Lupus Colon](#)
- [mRNA Lupus Kidney](#)
- [mRNA Lupus Liver](#)
- [mRNA Lupus Lung](#)
- [mRNA Lupus Pancreas](#)
- [mRNA Lupus Spleen](#)
- [mRNA Lupus Stomach](#)
- [mRNA Monkey Cynomolgus Normal Tissue Brain](#)
- [mRNA Monkey Cynomolgus Normal Tissue Colon](#)
- [mRNA Monkey Cynomolgus Normal Tissue Kidney](#)
- [mRNA Monkey Cynomolgus Normal Tissue Liver](#)
- [mRNA Monkey Cynomolgus Normal Tissue Lung](#)
- [mRNA Monkey Cynomolgus Normal Tissue Small Intestine](#)
- [mRNA Monkey Cynomolgus Normal Tissue Stomach](#)
- [mRNA Monkey Rhesus Normal Tissue Brain](#)
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- [mRNA Monkey Rhesus Normal Tissue Pancreas](#)
- [mRNA Monkey Rhesus Normal Tissue Skeletal Muscle](#)
- [mRNA Mouse Normal Tissue Brain](#)
- [mRNA Mouse Normal Tissue Heart](#)
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- [mRNA Mouse Normal Tissue Skeletal Muscle](#)
- [mRNA Mouse Normal Tissue Small Intestine](#)
- [mRNA Mouse Normal Tissue Stomach](#)
- [mRNA Plant Normal Tissue mRNA Plant Arabidopsis](#)
- [mRNA Plant Normal Tissue mRNA Plant Corn](#)
- [mRNA Plant Normal Tissue mRNA Plant Potato](#)
- [mRNA Plant Normal Tissue mRNA Plant Rice](#)
- [mRNA Plant Normal Tissue mRNA Plant Soy bean](#)
- [mRNA Plant Normal Tissue mRNA Plant Wheat](#)
- [mRNA Rat Normal Tissue Brain](#)
- [mRNA Rat Normal Tissue Heart](#)
- [mRNA Rat Normal Tissue Kidney](#)
- [mRNA Rat Normal Tissue Liver](#)
- [mRNA Rat Normal Tissue Lung](#)
- [mRNA Rat Normal Tissue Skeletal Muscle](#)
- [mRNA Rat Normal Tissue Small Intestine](#)
- [mRNA Rat Normal Tissue Stomach](#)
- [Multiple Species Frozen Tissue Array Brain](#)
- [Multiple Species Frozen Tissue Array Liver](#)
- [Multiple Species Paraffin Tissue Array Brain](#)
- [Multiple Species Paraffin Tissue Array Liver](#)
- [Multiple Tumor Tissue Array 15 different tumors and their corresponding normal tissues spotted in duplicate](#)
- [Multiple Tumor Tissue Array 47 different tumors and their corresponding normal tissues plus 2 control spots](#)
- [Multiple Tumor Tissue Array Duplicated 48 cases of benign and malignant tumors of the nervous system](#)
- [Multiple Tumor Tissue Array 12 major types of cancer paired with adjacent normal tissues](#)
- [Multiple Tumor Tissue Array 12 types of human tissues in duplicates designed as universal control for 90 routine IHC](#)
- [Multiple Tumor Tissue Array 15 major types tumors Most types have duplicates from different patients with correspondi](#)
- [Multiple Tumor Tissue Array 24 duplicated cases of gastrointestinal stroma tumor with various grades and stages](#)
- [Multiple Tumor Tissue Array 40 types of tumors Most of them have duplicates or triplicates from different individual](#)
- [Multiple Tumor Tissue Array 7 different normal tissues and 5 major tumor types in duplicates for IHC antibody and ISH](#)
- [Multiple Tumor Tissue Array Bladder Colon Kidney Lung Stomach and Uterus tumors](#)
- [Multiple Tumor Tissue Array Bladder Colon Kidney Lung Stomach and Uterus tumors plus 12 tumor normal pairs](#)
- [Multiple Tumor Tissue Array Kidney Colon Esophagus Liver Rectum and Stomach tumors plus 12 tumor normal pairs](#)
- [Multiple Tumor Tissue Array Ovary Bladder Breast Kidney Uterus and Lung tumors plus 12 tumor normal pairs](#)
- [Mycobacterium tuberculosis 65K Antigen Primer Pair](#)
- [Mycobacterium tuberculosis M avium and intracellulm Specific 16S rRNA Gene Primer Pair](#)
- [Mycoplasma 16S rRNA Primer Pair](#)
- [NAD NADH Assay Kit](#)
- [NADP NADPH Assay Kit](#)
- [NBT](#)
- [Negative Control siRNA](#)
- [Neo resistant MEF P2 untreated](#)
- [Neo resistant MEF P3 irradiated](#)
- [NIP1 BH3 Domain Rabbit Polyclonal Antibody](#)
- [Nitric Oxide Assay Kit](#)
- [Noxa BH3 Domain Rabbit Polyclonal Antibody](#)
- [Nuclear Protein Monkey Cynomolgus Normal Tissue Brain](#)
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- [Nuclear Protein Human Adult Normal Tissue Brain](#)



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lentiviral cDNA clones

### Occipital Lobe

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- [Nuclear Protein Human Adult Normal Tissue Heart](#)
- [Nuclear Protein Human Adult Normal Tissue Heart Atrium left](#)
- [Nuclear Protein Human Adult Normal Tissue Heart Atrium right](#)
- [Nuclear Protein Human Adult Normal Tissue Heart Interventricular Septum](#)
- [Nuclear Protein Human Adult Normal Tissue Heart Ventricle left](#)
- [Nuclear Protein Human Adult Normal Tissue Kidney](#)
- [Nuclear Protein Human Adult Normal Tissue Liver](#)
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- [Nuclear Protein Human Fetal Normal Tissue Brain Temporal Lobe](#)
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- [Nuclear Protein Human Tumor Cell Line MCF 7](#)
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- [Nuclear Protein Human Tumor Tissue Melanoma](#)
- [Nuclear Protein Human Tumor Tissue Pancreas](#)
- [Nuclear Protein Human Tumor Tissue Parotid](#)
- [Nuclear Protein Human Tumor Tissue Prostate](#)
- [Nuclear Protein Human Tumor Tissue Skin](#)
- [Nuclear Protein Human Tumor Tissue Small Intestine](#)
- [Nuclear Protein Human Tumor Tissue Spleen](#)
- [Nuclear Protein Human Tumor Tissue Stomach](#)
- [Nuclear Protein Human Tumor Tissue Testis](#)
- [Nuclear Protein Human Tumor Tissue Thymus](#)
- [Nuclear Protein Human Tumor Tissue Tonsil](#)
- [Nuclear Protein Human Tumor Tissue Ureter](#)
- [Nuclear Protein Human Tumor Tissue Uterus](#)
- [Nuclear Protein Liver Cirrhosis Liver](#)
- [Nuclear Protein Liver Cirrhosis Pancreas](#)
- [Nuclear Protein Lupus Kidney](#)
- [Nuclear Protein Mouse Normal Tissue 11 day Embryo](#)
- [Nuclear Protein Mouse Normal Tissue 15 day Embryo](#)
- [Nuclear Protein Mouse Normal Tissue 17 day Embryo](#)
- [Optimax First Strand cDNA Synthesis Kit](#)
- [Ovary Tumor Tissue Array 12 cases of ovary cancer paired with adjacent normal tissues](#)
- [Ovary Tumor Tissue Array 48 cases of uninvolved and cancerous tissues of the ovary in duplicates](#)
- [Ovary Tumor Tissue Array 64 Different Ovary tumors Plus positive control and negative control](#)
- [Ovary Tumor Tissue Array Duplicated 36 cases covering all the common types of ovarian cancer and 12 cases of normal an](#)
- [Ovary Tumor Tissue Array Duplicated 70 cases covering all the common types of ovarian cancer and 5 cases of normal and](#)
- [P160 ROCK](#)
- [Pancreas Tumor Tissue Array 20 cases of pancreatic cancers and 4 cases of normal and non malignant pancreatic tissues.](#)
- [Papillomavirus HPV HPV 1 E6 Gene Primer Pair](#)
- [Papillomavirus HPV Mixed Type L1 Genes Primer Pair](#)
- [Paraffin Tissue Section Alzheimers Disease Brain](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Amygdala](#)
- [Paraffin Tissue Section Alzheimer s Disease Brain Cerebellum](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Corpus Callosum](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Frontal Lobe](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Hippocampus](#)
- [Paraffin Tissue Section Alzheimer s Disease Brain Medulla oblongata](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Occipital Lobe](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Parietal Lobe](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Pons](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Postcentral Gyrus Sensation](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Precentral Gyrus Movement](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Temporal Lobe](#)
- [Paraffin Tissue Section Alzheimers Disease Brain Thalamus](#)
- [Paraffin Tissue Section Arrhythmia infarct Heart](#)
- [Paraffin Tissue Section Arrhythmia infarct Heart Atrium left](#)
- [Paraffin Tissue Section Arrhythmia infarct Heart Atrium right](#)
- [Paraffin Tissue Section Arrhythmia infarct Heart Ventricle](#)

### left

- [Paraffin Tissue Section Arrhythmia infarct Heart Ventricle right](#)
- [Paraffin Tissue Section Arrhythmia infarct Interventricular Septum](#)
- [Paraffin Tissue Section Asthma Lung](#)
- [Paraffin tissue section Bovine Normal Tissue Brain](#)
- [Paraffin tissue section Bovine Normal Tissue Colon](#)
- [Paraffin tissue section Bovine Normal Tissue Heart](#)
- [Paraffin tissue section Bovine Normal Tissue Kidney](#)
- [Paraffin tissue section Bovine Normal Tissue Liver](#)
- [Paraffin tissue section Bovine Normal Tissue Lung](#)
- [Paraffin tissue section Bovine Normal Tissue Rectum](#)
- [Paraffin tissue section Bovine Normal Tissue Skeletal Muscle](#)
- [Paraffin tissue section Bovine Normal Tissue Small Intestine](#)
- [Paraffin tissue section Bovine Normal Tissue Spleen](#)
- [Paraffin tissue section Bovine Normal Tissue Stomach](#)
- [Paraffin tissue section Bovine Normal Tissue Uterus Cervix](#)
- [Paraffin Tissue Section Bronchitis Lung](#)
- [Paraffin Tissue Section Congenital heart disease Heart](#)
- [Paraffin Tissue Section Dementia Brain Frontal Lobe](#)
- [Paraffin Tissue Section Dementia Brain Hippocampus](#)
- [Paraffin Tissue Section Dementia Brain Occipital Lobe](#)
- [Paraffin Tissue Section Dementia Brain Parietal Lobe](#)
- [Paraffin Tissue Section Dementia Brain Temporal Lobe](#)
- [Paraffin Tissue Section Dementia Brain Thalamus](#)
- [Paraffin Tissue Section Depression Brain Frontal Lobe](#)
- [Paraffin Tissue Section Depression Brain Hippocampus](#)
- [Paraffin Tissue Section Depression Brain Temporal Lobe](#)
- [Paraffin Tissue Section Depression Brain Occipital Lobe](#)
- [Paraffin Tissue Section Depression Brain Parietal Lobe](#)
- [Paraffin Tissue Section Depression Brain Temporal Lobe](#)
- [Paraffin Tissue Section Depression Brain Thalamus](#)
- [Paraffin Tissue Section Emphysema Lung](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Brain](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Colon](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Heart](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Kidney](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Liver](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Lung](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Skeletal Muscle](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Small Intestine](#)
- [Paraffin Tissue Section Guinea Pig Normal Tissue Stomach](#)
- [Paraffin Tissue Section Hamster Normal Tissue Brain](#)
- [Paraffin Tissue Section Hamster Normal Tissue Liver](#)
- [Paraffin Tissue Section Hamster Normal Tissue Lung](#)
- [Paraffin Tissue Section Hamster Normal Tissue Skeletal Muscle](#)
- [Paraffin Tissue Section Human Abdominal Tumor](#)
- [Paraffin Tissue Section Human Adipose Tumor](#)
- [Paraffin Tissue Section Human Adrenal Tumor](#)
- [Paraffin Tissue Section Human Adult Normal Adipose](#)
- [Paraffin Tissue Section Human Adult Normal Adrenal](#)
- [Paraffin Tissue Section Human Adult Normal Appendix](#)
- [Paraffin Tissue Section Human Adult Normal Bladder](#)
- [Paraffin Tissue Section Human Adult Normal Blood Vessel Artery](#)
- [Paraffin Tissue Section Human Adult Normal Blood Vessel Brain Artery](#)
- [Paraffin Tissue Section Human Adult Normal Blood Vessel Coronary Artery](#)
- [Paraffin Tissue Section Human Adult Normal Blood Vessel Vein](#)
- [Paraffin Tissue Section Human Adult Normal Brain](#)
- [Paraffin Tissue Section Human Adult Normal Brain Amygdala](#)
- [Paraffin Tissue Section Human Adult Normal Brain Basal Ganglia](#)
- [Paraffin Tissue Section Human Adult Normal Brain Cerebellar Peduncles](#)
- [Paraffin Tissue Section Human Adult Normal Brain Cerebellum](#)
- [Paraffin Tissue Section Human Adult Normal Brain Cerebellum left](#)
- [Paraffin Tissue Section Human Adult Normal Brain Cerebellum right](#)
- [Paraffin Tissue Section Human Adult Normal Brain Cerebral Cortex](#)
- [Paraffin Tissue Section Human Adult Normal Brain Cerebral Meninges](#)
- [Paraffin Tissue Section Human Adult Normal Brain Choroid Plexus](#)
- [Paraffin Tissue Section Human Adult Normal Brain Corpora Mamillare](#)
- [Paraffin Tissue Section Human Adult Normal Brain Corpus Callosum](#)
- [Paraffin Tissue Section Human Adult Normal Brain Diencephalon](#)



## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
lentiviral cDNA clones

- [Paraffin Tissue Section Human Adult Normal Brain Frontal Lobe](#)
- [Paraffin Tissue Section Human Adult Normal Brain Hippocampus](#)
- [Paraffin Tissue Section Human Adult Normal Brain Insula](#)
- [Paraffin Tissue Section Human Adult Normal Brain Medulla Oblongata](#)
- [Paraffin Tissue Section Human Adult Normal Brain Midbrain](#)
- [Paraffin Tissue Section Human Adult Normal Brain Occipital Lobe](#)
- [Paraffin Tissue Section Human Adult Normal Brain Olfactory region](#)
- [Paraffin Tissue Section Human Adult Normal Brain Optic Nerve](#)
- [Paraffin Tissue Section Human Adult Normal Brain Parietal Lobe](#)
- [Paraffin Tissue Section Human Adult Normal Brain Pineal Gland](#)
- [Paraffin Tissue Section Human Adult Normal Brain Pituitary](#)
- [Paraffin Tissue Section Human Adult Normal Brain Pons](#)
- [Paraffin Tissue Section Human Adult Normal Brain Postcentral Gyrus](#)
- [Paraffin Tissue Section Human Adult Normal Brain Precentral Gyrus](#)
- [Paraffin Tissue Section Human Adult Normal Brain Temporal Lobe](#)
- [Paraffin Tissue Section Human Adult Normal Brain Thalamus](#)
- [Paraffin Tissue Section Human Adult Normal Brain Tonsilla Cerebelli](#)
- [Paraffin Tissue Section Human Adult Normal Brain Tuberculum Cinereum](#)
- [Paraffin Tissue Section Human Adult Normal Brain Vermis Cerebelli](#)
- [Paraffin Tissue Section Human Adult Normal Breast](#)
- [Paraffin Tissue Section Human Adult Normal Colon](#)
- [Paraffin Tissue Section Human Adult Normal Diaphragm](#)
- [Paraffin Tissue Section Human Adult Normal Ductus Deferens](#)
- [Paraffin Tissue Section Human Adult Normal Epididymis](#)
- [Paraffin Tissue Section Human Adult Normal Esophagus](#)
- [Paraffin Tissue Section Human Adult Normal Eye Retina](#)
- [Paraffin Tissue Section Human Adult Normal Gallbladder](#)
- [Paraffin Tissue Section Human Adult Normal Heart](#)
- [Paraffin Tissue Section Human Adult Normal Heart Aorta Valve](#)
- [Paraffin Tissue Section Human Adult Normal Heart Arcus Aortae](#)
- [Paraffin Tissue Section Human Adult Normal Heart Atrium left](#)
- [Paraffin Tissue Section Human Adult Normal Heart Atrium right](#)
- [Paraffin Tissue Section Human Adult Normal Heart Auricula left](#)
- [Paraffin Tissue Section Human Adult Normal Heart Auricula right](#)
- [Paraffin Tissue Section Human Adult Normal Heart Interventricular Septum](#)
- [Paraffin Tissue Section Human Adult Normal Heart Mitral Valve](#)
- [Paraffin Tissue Section Human Adult Normal Heart Papilla Muscle](#)
- [Paraffin Tissue Section Human Adult Normal Heart Pericardium](#)
- [Paraffin Tissue Section Human Adult Normal Heart Pulmonary Artery](#)
- [Paraffin Tissue Section Human Adult Normal Heart Pulmonary Valve](#)
- [Paraffin Tissue Section Human Adult Normal Heart Tricuspid Valve](#)
- [Paraffin Tissue Section Human Adult Normal Heart Ventricle left](#)
- [Paraffin Tissue Section Human Adult Normal Heart Ventricle right](#)
- [Paraffin Tissue Section Human Adult Normal Kidney](#)
- [Paraffin Tissue Section Human Adult Normal Liver](#)
- [Paraffin Tissue Section Human Adult Normal Lung](#)
- [Paraffin Tissue Section Human Adult Normal Lymph Node](#)
- [Paraffin Tissue Section Human Adult Normal Ovary](#)
- [Paraffin Tissue Section Human Adult Normal Pancreas](#)
- [Paraffin Tissue Section Human Adult Normal Parathyroid](#)
- [Paraffin Tissue Section Human Adult Normal Parotid](#)
- [Paraffin Tissue Section Human Adult Normal Penis](#)
- [Paraffin Tissue Section Human Adult Normal Placenta](#)
- [Paraffin Tissue Section Human Adult Normal Prostate](#)
- [Paraffin Tissue Section Human Adult Normal Rectum](#)
- [Paraffin Tissue Section Human Adult Normal Skeletal Muscle](#)
- [Paraffin Tissue Section Human Adult Normal Skin](#)
- [Paraffin Tissue Section Human Adult Normal Small Intestine](#)
- [Paraffin Tissue Section Human Adult Normal Spinal Cord](#)
- [Paraffin Tissue Section Human Adult Normal Spleen](#)
- [Paraffin Tissue Section Human Adult Normal Stomach](#)
- [Paraffin Tissue Section Human Adult Normal Submaxillary gland](#)
- [Paraffin Tissue Section Human Adult Normal Testis](#)
- [Paraffin Tissue Section Human Adult Normal Throat](#)
- [Paraffin Tissue Section Human Adult Normal Tongue](#)
- [Paraffin Tissue Section Human Adult Normal Trachea](#)
- [Paraffin Tissue Section Human Adult Normal Uterus](#)
- [Paraffin Tissue Section Human Adult Normal Vagina](#)
- [Paraffin Tissue Section Human Angioma](#)
- [Paraffin Tissue Section Human Appendix Tumor](#)
- [Paraffin Tissue Section Human Bladder Tumor](#)
- [Paraffin Tissue Section Human Bone Tumor](#)
- [Paraffin Tissue Section Human Brain Tumor](#)
- [Paraffin Tissue Section Human Breast Tumor](#)
- [Paraffin Tissue Section Human Colon Tumor](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Bone Marrow](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Colon](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Esophagus](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Liver](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Lung](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Pancreas](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Parathyroid](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Skeletal Muscle](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Small Intestine Duodenum](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Small Intestine Ileum](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Small Intestine Jejunum](#)
- [Paraffin Tissue Section Human Diabetic Diseased Tissue Stomach](#)
- [Paraffin Tissue Section Human Esophagus Tumor](#)
- [Paraffin Tissue Section Human Fetal Normal Adrenal](#)
- [Paraffin Tissue Section Human Fetal Normal Appendix](#)
- [Paraffin Tissue Section Human Fetal Normal Bladder](#)
- [Paraffin Tissue Section Human Fetal Normal Brain](#)
- [Paraffin Tissue Section Human Fetal Normal Brain Brain Stem](#)
- [Paraffin Tissue Section Human Fetal Normal Brain Cerebellum left](#)
- [Paraffin Tissue Section Human Fetal Normal Brain Cerebellum right](#)
- [Paraffin Tissue Section Human Fetal Normal Brain Diencephalon](#)
- [Paraffin Tissue Section Human Fetal Normal Brain Frontal Lobe](#)
- [Paraffin Tissue Section Human Fetal Normal Brain Occipital Lobe](#)
- [Paraffin Tissue Section Human Fetal Normal Brain Parietal Lobe](#)
- [Paraffin Tissue Section Human Fetal Normal Brain Temporal Lobe](#)
- [Paraffin Tissue Section Human Fetal Normal Colon](#)
- [Paraffin Tissue Section Human Fetal Normal Diaphragm](#)
- [Paraffin Tissue Section Human Fetal Normal Esophagus](#)
- [Paraffin Tissue Section Human Fetal Normal Gallbladder](#)
- [Paraffin Tissue Section Human Fetal Normal Heart](#)
- [Paraffin Tissue Section Human Fetal Normal Kidney](#)
- [Paraffin Tissue Section Human Fetal Normal Liver](#)
- [Paraffin Tissue Section Human Fetal Normal Lung](#)
- [Paraffin Tissue Section Human Fetal Normal Ovary](#)
- [Paraffin Tissue Section Human Fetal Normal Pancreas](#)
- [Paraffin Tissue Section Human Fetal Normal Parotid](#)
- [Paraffin Tissue Section Human Fetal Normal Prostate](#)
- [Paraffin Tissue Section Human Fetal Normal Rectum](#)
- [Paraffin Tissue Section Human Fetal Normal Spleen](#)
- [Paraffin Tissue Section Human Fetal Normal Skin](#)
- [Paraffin Tissue Section Human Fetal Normal Small Intestine](#)
- [Paraffin Tissue Section Human Fetal Normal Small Intestine Duodenum](#)
- [Paraffin Tissue Section Human Fetal Normal Spinal Cord](#)
- [Paraffin Tissue Section Human Fetal Normal Spleen](#)
- [Paraffin Tissue Section Human Fetal Normal Stomach](#)
- [Paraffin Tissue Section Human Fetal Normal Testis](#)
- [Paraffin Tissue Section Human Fetal Normal Throat](#)
- [Paraffin Tissue Section Human Fetal Normal Thymus](#)
- [Paraffin Tissue Section Human Fetal Normal Thyroid](#)
- [Paraffin Tissue Section Human Fetal Normal Tongue](#)
- [Paraffin Tissue Section Human Fetal Normal Trachea](#)
- [Paraffin Tissue Section Human Fetal Normal Umbilical Cord](#)
- [Paraffin Tissue Section Human Fetal Normal Ureter](#)
- [Paraffin Tissue Section Human Fetal Normal Uterus](#)
- [Paraffin Tissue Section Human Gallbladder Tumor](#)
- [Paraffin Tissue Section Human Kidney Tumor](#)
- [Paraffin Tissue Section Human Liver Tumor](#)
- [Paraffin Tissue Section Human Lung Tumor](#)
- [Paraffin Tissue Section Human Lymph Nodes Tumor](#)
- [Paraffin Tissue Section Human Ovary Tumor](#)
- [Paraffin Tissue Section Human Pancreas Tumor](#)
- [Paraffin Tissue Section Human Parathyroid Tumor](#)
- [Paraffin Tissue Section Human Pars Cervicalis Tumor](#)
- [Paraffin Tissue Section Human Pelvic Tumor](#)
- [Paraffin Tissue Section Human Prostate Tumor](#)
- [Paraffin Tissue Section Human Skin Tumor](#)
- [\\_DISCONTINUED Paraffin Tissue Section Human Skin Tumor](#)
- [Paraffin Tissue Section Human Small Intestine Tumor](#)
- [Paraffin Tissue Section Human Stomach Tumor](#)
- [Paraffin Tissue Section Human Testis Tumor](#)
- [Paraffin Tissue Section Human Throat Tumor](#)
- [Paraffin Tissue Section Human Thyroid Tumor](#)
- [Paraffin Tissue Section Human Tonsil Tumor](#)
- [Paraffin Tissue Section Human Tumor Cell Line MCF 7](#)
- [Paraffin Tissue Section Human Uterus Tumor](#)
- [Paraffin Tissue Section hypertension Heart](#)
- [Paraffin Tissue Section hypertension Heart Atrium left](#)
- [Paraffin Tissue Section hypertension Heart Atrium right](#)
- [Paraffin Tissue Section hypertension Heart Ventricle left](#)
- [Paraffin Tissue Section hypertension Heart Ventricle right](#)
- [Paraffin Tissue Section hypertension Interventricular Septum](#)
- [Paraffin Tissue Section Liver Cirrhosis Heart](#)
- [Paraffin Tissue Section Liver Cirrhosis Kidney](#)
- [Paraffin Tissue Section Liver Cirrhosis Liver](#)
- [Paraffin Tissue Section Liver Cirrhosis Lung](#)
- [Paraffin Tissue Section Liver Cirrhosis Pancreas](#)
- [Paraffin Tissue Section Liver Cirrhosis Spleen](#)
- [Paraffin Tissue Section Lupus Heart](#)
- [Paraffin Tissue Section Lupus Kidney](#)
- [Paraffin Tissue Section Lupus Liver](#)
- [Paraffin Tissue Section Lupus Lung](#)
- [Paraffin Tissue Section Lupus Pancreas](#)
- [Paraffin Tissue Section Lupus Spleen](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Adipose](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Adrenal](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Appendix](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Bladder](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Blood Vessel Artery](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Blood Vessel Vein](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Brain](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Breast](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Cecum](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Colon](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Colon Ascending](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Colon descending](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Colon Transverse](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Diaphragm](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Epididymis](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Esophagus](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Fallopian Tube](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Gallbladder](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Heart](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Heart Pericardium](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Kidney](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Liver](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Liver Left Lobe](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Liver](#)



## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
lentiviral cDNA clones

### Right Lobe

- [Paraffin Tissue Section Monkey Cynomolgus Normal Lung](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Ovary](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Pancreas](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Parotid](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Penis](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Prostate](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Rectum](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Skeletal Muscle](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Skin](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Small Intestine](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Small Intestine Duodenum](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Small Intestine Ileum](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Small Intestine Jejunum](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Spinal Cord](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Spleen](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Stomach](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Stomach Cardia](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Submaxillary gland](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Testis](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Thymus](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Thyroid](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Tongue](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Trachea](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Ureter](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Uterus](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Uterus Cervix](#)
- [Paraffin Tissue Section Monkey Cynomolgus Normal Vagina](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Adipose](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Adrenal](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Appendix](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Bladder](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Blood Vessel Artery](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Blood Vessel Vein](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain basal ganglia](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain cerebellum](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain corpus callosum](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain frontal lobe](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain hippocampus](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain occipital lobe](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain parietal lobe](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain precentral gyrus](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Brain temporal lobe](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Breast](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Cecum](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Colon](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Colon Ascending](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Colon descending](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Colon Sigmoid](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Colon Transverse](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Diaphragm](#)

- [Paraffin Tissue Section Monkey Rhesus Normal Ductus Deferens](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Epididymis](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Esophagus](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Fallopian Tube](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Gallbladder](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Greater Omentum](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Heart](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Heart Pericardium](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Kidney](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Liver](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Liver Left Lobe](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Liver Right Lobe](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Lung](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Lymph Node](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Ovary](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Pancreas](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Parotid](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Penis](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Prostate](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Rectum](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Skeletal Muscle](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Skin](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Small Intestine](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Small Intestine Duodenum](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Small Intestine Ileum](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Small Intestine Jejunum](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Spinal Cord](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Spleen](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Stomach](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Stomach Cardia](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Submaxillary gland](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Testis](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Thymus](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Thyroid](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Tongue](#)
- [DISCONTINUED Paraffin Tissue Section Monkey Rhesus Normal Tonsil](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Trachea](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Ureter](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Uterus](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Uterus Cervix](#)
- [Paraffin Tissue Section Monkey Rhesus Normal Vagina](#)
- [Paraffin Tissue Section Mouse Normal Adipose](#)
- [Paraffin Tissue Section Mouse Normal Brain](#)
- [Paraffin Tissue Section Mouse Normal Heart](#)
- [Paraffin Tissue Section Mouse Normal Kidney](#)
- [Paraffin Tissue Section Mouse Normal Liver](#)
- [Paraffin Tissue Section Mouse Normal Lung](#)
- [Paraffin Tissue Section Mouse Normal Pancreas](#)
- [Paraffin Tissue Section Mouse Normal Placenta](#)
- [Paraffin Tissue Section Mouse Normal Skeletal muscle](#)
- [Paraffin Tissue Section Mouse Normal Spleen](#)
- [Paraffin Tissue Section Mouse Normal Testis](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Amygdala](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Cerebellum](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Corpus Callosum](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Frontal Lobe](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Hippocampus](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Medulla oblongata](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Occipital Lobe](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Parietal Lobe](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Pons](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain](#)

### Postcentral Gyrus

- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Precentral Gyrus](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Temporal Lobe](#)
- [Paraffin Tissue Section Multiple Sclerosis Disease Brain Thalamus](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Brain](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Colon](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Ear](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Heart](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Kidney](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Liver](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Lung](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Skeletal Muscle](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Small Intestine](#)
- [Paraffin Tissue Section Nude Mouse Normal Tissue Stomach](#)
- [Paraffin Tissue Section Parkinson s Disease Brain](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Amygdala](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Cerebellum](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Corpus Callosum](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Frontal Lobe](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Hippocampus](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Medulla oblongata](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Occipital Lobe](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Parietal Lobe](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Pons](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Postcentral Gyrus](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Precentral Gyrus](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Temporal Lobe](#)
- [Paraffin Tissue Section Parkinson s Disease Brain Thalamus](#)
- [Paraffin Tissue Section Pneumonia Lung](#)
- [Paraffin tissue section Porcine Normal Tissue Brain](#)
- [Paraffin tissue section Porcine Normal Tissue Colon](#)
- [Paraffin tissue section Porcine Normal Tissue Heart](#)
- [Paraffin tissue section Porcine Normal Tissue Kidney](#)
- [Paraffin tissue section Porcine Normal Tissue Liver](#)
- [Paraffin tissue section Porcine Normal Tissue Lung](#)
- [Paraffin tissue section Porcine Normal Tissue Rectum](#)
- [Paraffin tissue section Porcine Normal Tissue Skeletal Muscle](#)
- [Paraffin tissue section Porcine Normal Tissue Small Intestine](#)
- [Paraffin tissue section Porcine Normal Tissue Spleen](#)
- [Paraffin tissue section Porcine Normal Tissue Stomach](#)
- [Paraffin tissue section Porcine Normal Tissue Uterus Cervix](#)
- [Paraffin Tissue Section Progressive Supranuclear Palsy Brain Cerebellum](#)
- [Paraffin Tissue Section Progressive Supranuclear Palsy Brain Frontal Lobe](#)
- [Paraffin Tissue Section Progressive Supranuclear Palsy Brain Medulla oblongata](#)
- [Paraffin Tissue Section Progressive Supranuclear Palsy Brain Occipital Lobe](#)
- [Paraffin Tissue Section Progressive Supranuclear Palsy Brain Parietal Lobe](#)
- [Paraffin Tissue Section Progressive Supranuclear Palsy Brain Pons](#)
- [Paraffin Tissue Section Progressive Supranuclear Palsy Brain Temporal Lobe](#)
- [Paraffin Tissue Section Pulmonary embolism Lung](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Brain](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Colon](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Ear](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Heart](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Kidney](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Liver](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Lung](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Skeletal Muscle](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Small Intestine](#)
- [Paraffin Tissue Section Rabbit Normal Tissue Stomach](#)
- [Paraffin Tissue Section Rat Normal Adipose](#)
- [Paraffin Tissue Section Rat Normal Brain](#)
- [Paraffin Tissue Section Rat Normal Heart](#)



**GENTAUR**

## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
lentiviral cDNA clones

- [Paraffin Tissue Section Rat Normal Kidney](#)
- [Paraffin Tissue Section Rat Normal Liver](#)
- [Paraffin Tissue Section Rat Normal Lung](#)
- [Paraffin Tissue Section Rat Normal Pancreas](#)
- [Paraffin Tissue Section Rat Normal Placenta](#)
- [Paraffin Tissue Section Rat Normal Skeletal muscle](#)
- [Paraffin Tissue Section Rat Normal Spleen](#)
- [Paraffin Tissue Section Rat Normal Testis](#)
- [Paraffin Tissue Section Array Human Adult and Fetal Normal Tissue Array II 64 Specimens](#)
- [Paraffin Tissue Section Array Human Adult Normal Tissue Array I 64 Specimens](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Brain I 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Brain II 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Brain III 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Brain IV 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 I Major Organ](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 II Major Organ](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 III Major Organ](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 IV](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 IX](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 V](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 VI](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 VII](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 VIII](#)
- [Paraffin Tissue Section Panel Human Adult Normal Tissue Multi tissue 8 X](#)
- [Paraffin Tissue Section Panel Human Disease Tissue Alzheimer s Disease Multi tissue I 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Disease Tissue Alzheimer s Disease Multi tissue II 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Disease Tissue Alzheimer s Disease Multi tissue III 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Disease Tissue Alzheimer s Disease Multi tissue IV 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Fetal Normal Tissue Multi tissue I 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Fetal Normal Tissue Multi tissue II 8 different tissues](#)
- [Paraffin Tissue Section Panel Human Tumor Same Tumor Type Different Donors 5 tissues](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel I 5 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel I 8 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel I 5 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel II 8 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel II 5 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel II 8 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel III 5 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel III 8 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel IV 5 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel IV 8 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel V 5 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel V 8 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel VI 5 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel VI 8 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Different Tumor Type Different Donors Panel VII 8 tissue spots](#)
- [Paraffin Tissue Section Panel Human Tumor Same Tumor Type Different Donors 5 tissues](#)
- [Paraffin Tissue Section Panel Monkey Cynomolgus Normal Tissue Multi tissue I 8 different tissues](#)
- [Paraffin Tissue Section Panel Monkey Cynomolgus Normal Tissue Multi tissue II](#)
- [Paraffin Tissue Section Panel Monkey Cynomolgus Normal Tissue Multi tissue III 8 different tissues](#)
- [Paraffin Tissue Section Panel Monkey Rhesus Normal Tissue Multi tissue I](#)
- [Paraffin Tissue Section Panel Monkey Rhesus Normal Tissue Multi tissue III](#)
- [Paraffin Tissue Section Panel Mouse Normal Tissue Multi tissue I](#)
- [Paraffin Tissue Section Panel Mouse Normal Tissue Multi tissue II](#)
- [Paraffin Tissue Section Panel Mouse Normal Tissue Multi tissue III](#)
  - [Paraffin Tissue Section Panel Mouse Whole Brain Segmentation Panel](#)
- [Paraffin Tissue Section Panel Rat Normal Tissue Multi tissue I](#)
- [Paraffin Tissue Section Panel Rat Normal Tissue Multi tissue II](#)
- [Paraffin Tissue Section Panel Rat Normal Tissue Multi tissue III](#)
- [PBlue Phosphate Assay Kit](#)
- [PCR Diagnosis Bacteria Identification Kit](#)
- [DISCONTINUED PCR Diagnosis TeloExpress Quantitative Telomerase Detection Kit](#)
- [PCR Mix](#)
- [Peroxidase Assay Kit](#)
- [Peroxide Assay Kit](#)
- [Phosphate Assay Kit](#)
- [Phospho mBad Ser155 Rabbit Polyclonal Antibody](#)
- [Phospho MET HGFR Tyr1234 1235 Antibody](#)
- [Placenta Ribonuclease Inhibitor](#)
- [Polyclonal Rabbit Anti ALK](#)
- [Polyclonal Rabbit Anti EphA1](#)
- [Positive control siRNA](#)
- [Prehybridization Solution](#)
- [Pro QPCR SuperMix Kit](#)
- [Proliferating EPOC in T125](#)
- [Proliferating EPOC in T225](#)
- [Proliferating EPOC in T25](#)
- [Proliferating EPOC in T75](#)
- [Prostate Antigen antibody](#)
- [Prostate Tumor Tissue Array 17 cases of prostate tumors and 7 cases of normal and reactive prostate tissues](#)
- [Protein Loading Buffer](#)
- [Puma BH3 Domain Rabbit Polyclonal Antibody](#)
- [QBlue Cell Viability Assay Kit](#)
- [QCell Eva One Step qRT PCR SuperMix Kit](#)
- [QCell Pro One Step qRT PCR SuperMix Kit](#)
- [QMTT Cell Viability Assay Kit](#)
- [Rabbit Anti Control Normal Rabbit IgG](#)
- [Rabbit Polyclonal Anti ACE2 CT](#)
- [Rabbit Polyclonal Anti ACE2 IN1](#)
- [Rabbit Polyclonal Anti ACE2 IN2](#)
- [Rabbit Polyclonal Anti ACE2 NT](#)
- [Rabbit Polyclonal Anti Acinus CP](#)
- [Rabbit Polyclonal Anti Acinus CT](#)
- [Rabbit Polyclonal Anti Acinus IN](#)
- [Rabbit Polyclonal Anti Acinus NP](#)
- [Rabbit Polyclonal Anti ADAM10 KUZ CT](#)
- [Rabbit Polyclonal Anti Adenosine A2A R](#)
- [Rabbit Polyclonal Anti Adenosine A2B R](#)
- [Rabbit Polyclonal Anti Adenosine A3 R](#)
- [Rabbit Polyclonal Anti AIF CT](#)
- [Rabbit Polyclonal Anti AIF IN](#)
- [Rabbit Polyclonal Anti AIF NT](#)
- [Rabbit Polyclonal Anti Akt1 PKB alpha PH domain](#)
- [Rabbit Polyclonal Anti Akt3 PKB gamma](#)
- [Rabbit Polyclonal Anti Ang](#)
- [Rabbit Polyclonal Anti Angiopoietin Y1](#)
- [Rabbit Polyclonal Anti Annexin V](#)
- [Rabbit Polyclonal Anti Anthrax EF](#)
- [Rabbit Polyclonal Anti Anthrax LF CT](#)
- [Rabbit Polyclonal Anti Anthrax LF IN](#)
- [Rabbit Polyclonal Anti Anthrax PA CT](#)
- [Rabbit Polyclonal Anti Anthrax PA IN](#)
- [Rabbit Polyclonal Anti Apaf 1 CT](#)
- [Rabbit Polyclonal Anti Apaf 1 NT](#)
- [Rabbit Polyclonal Anti APP AbNT](#)
- [Rabbit Polyclonal Anti APP CT](#)
- [Rabbit Polyclonal Anti APRIL ED](#)
- [Rabbit Polyclonal Anti APRIL ED2](#)
- [Rabbit Polyclonal Anti ARC CT](#)
- [Rabbit Polyclonal Anti ARC NT](#)
- [Rabbit Polyclonal Anti ARE1.3](#)
- [Rabbit Polyclonal Anti ARMER CT ARL6IP AIP1](#)
- [Rabbit Polyclonal Anti ARTS](#)
- [Rabbit Polyclonal Anti ASC](#)
- [Rabbit Polyclonal Anti ASK1 MAPKKK5 CT](#)
- [Rabbit Polyclonal Anti AT2](#)
- [Rabbit Polyclonal Anti ATF 2](#)
- [Rabbit Polyclonal Anti ATR CT TEM8](#)
- [Rabbit Polyclonal Anti ATR IN TEM8](#)
- [Rabbit Polyclonal Anti BACE Asp2 CT](#)
- [Rabbit Polyclonal Anti BACE2 Asp1 CT](#)
- [Rabbit Polyclonal Anti BACE2 Asp1 NT](#)
- [Rabbit Polyclonal Anti Bad Bcl 2 like 8](#)
- [Rabbit Polyclonal Anti Bad Ser112](#)
- [Rabbit Polyclonal Anti BAFF BlyS Thank Tall 1 CT](#)
- [Rabbit Polyclonal Anti BAFF R CT BR3](#)
- [Rabbit Polyclonal Anti Bak NT](#)
- [Rabbit Polyclonal Anti Bax NT](#)
- [Rabbit Polyclonal Anti Bcl10 CIPER CLAP NT](#)
- [Rabbit Polyclonal Anti Bcl 2 IN](#)
- [Rabbit Polyclonal Anti Bcl 2 NT](#)
- [Rabbit Polyclonal Anti Bcl G CT Bcl 2 like 14](#)
- [Rabbit Polyclonal Anti Bcl X beta](#)
- [Rabbit Polyclonal Anti Bcl xL](#)
- [Rabbit Polyclonal Anti BCMA](#)
- [Rabbit Polyclonal Anti Bid CT](#)
- [Rabbit Polyclonal Anti Bid IN](#)
- [Rabbit Polyclonal Anti Bim IN2 Bod](#)
- [Rabbit Polyclonal Anti Bim BOD IN](#)
- [Rabbit Polyclonal Anti Bmi CT](#)
- [Rabbit Polyclonal Anti Bmi NT](#)
- [Rabbit Polyclonal Anti BMP 2](#)
- [Rabbit Polyclonal Anti BMP 4](#)
- [Rabbit Polyclonal Anti BMP 5](#)
- [Rabbit Polyclonal Anti Bnip3L Nix IN](#)
- [Rabbit Polyclonal Anti Bonzo STRL33 CT](#)
- [Rabbit Polyclonal Anti Bonzo STRL33 NT2](#)
- [Rabbit Polyclonal Anti B Raf](#)
- [Rabbit Polyclonal Anti BTK NT ATK BPK](#)
- [Rabbit Polyclonal Anti CAD DFF40 CT](#)
- [Rabbit Polyclonal Anti CAD DFF40 I17](#)
- [Rabbit Polyclonal Anti CARD8 Cardinal TUCAN](#)
- [Rabbit Polyclonal Anti CARD9](#)
- [Rabbit Polyclonal Anti CARDMA1](#)
- [Rabbit Polyclonal Anti Casein Kinase 2](#)
- [Rabbit Polyclonal Anti Casp 1 ICE II 1 converting enzyme CT](#)
- [Rabbit Polyclonal Anti Casp 10 FLICE2 CT](#)
- [Rabbit Polyclonal Anti Casp 12 IN](#)
- [Rabbit Polyclonal Anti Casp 12 Irg](#)
- [Rabbit Polyclonal Anti Casp 12 NT](#)
- [Rabbit Polyclonal Anti Casp 12 sml](#)
- [Rabbit Polyclonal Anti Casp 13 ERICE](#)
- [Rabbit Polyclonal Anti Casp 2 ICH 1 Nedd2 NT](#)
- [Rabbit Polyclonal Anti Casp 5 ICH 3 ICE rel III IN](#)
- [Rabbit Polyclonal Anti Casp 5 ICH 3 ICE rel III NT](#)
- [Rabbit Polyclonal Anti Casp 6 Mch2 NT](#)
- [Rabbit Polyclonal Anti Casp 8 FLICE MACH Mch5 CT](#)
- [Rabbit Polyclonal Anti Casp 9 Mch6 Apaf 3 IN1](#)
- [Rabbit Polyclonal Anti Casp 9 Mch6 Apaf 3 IN2](#)
- [Rabbit Polyclonal Anti Caspase 6](#)
- [Rabbit Polyclonal Anti Caspase 1 p10](#)
- [Rabbit Polyclonal Anti Caspase 2 G](#)
- [Rabbit Polyclonal Anti Caspase 4 p20](#)
- [Rabbit Polyclonal Anti CCR5 NT](#)
- [Rabbit Polyclonal Anti CCR6 EL](#)
- [Rabbit Polyclonal Anti cdk1 cdc2 CT](#)
- [Rabbit Polyclonal Anti Cdk7](#)
- [Rabbit Polyclonal Anti Chk2 NT](#)
- [Rabbit Polyclonal Anti ciAP CT](#)
- [Rabbit Polyclonal Anti CIDE A CT](#)
- [Rabbit Polyclonal Anti CIDE B CT](#)
- [Rabbit Polyclonal Anti CIKS Act1 CT](#)
- [Rabbit Polyclonal Anti CIKS Act1 NT](#)
- [Rabbit Polyclonal Anti CKR 2](#)
- [Rabbit Polyclonal Anti CX3CR1 V28 EL](#)
- [Rabbit Polyclonal Anti CX3CR1 V28 NT](#)
- [Rabbit Polyclonal Anti CXCR4 EL](#)
- [Rabbit Polyclonal Anti CXCR4 NT](#)
- [Rabbit Polyclonal Anti DAD1](#)
- [Rabbit Polyclonal Anti DAPK2](#)
- [Rabbit Polyclonal Anti Daxx CT](#)
- [Rabbit Polyclonal Anti DcR1 TRAIL R3 ED](#)
- [Rabbit Polyclonal Anti DcR1 TRAIL R3 ED2](#)
- [Rabbit Polyclonal Anti DcR2 TRAIL R4 ID](#)
- [Rabbit Polyclonal Anti DcR3 TR6 NT](#)
- [Rabbit Polyclonal Anti DC SIGN CT](#)
- [Rabbit Polyclonal Anti DC SIGN ED](#)
- [Rabbit Polyclonal Anti DDR1](#)
- [Rabbit Polyclonal Anti DEDAF](#)
- [Rabbit Polyclonal Anti DFF40 CAD I18](#)
- [Rabbit Polyclonal Anti DFF40 CAD IN](#)
- [Rabbit Polyclonal Anti DFF40 CAD NT](#)
- [Rabbit Polyclonal Anti DFF45 ICAD CT](#)
- [Rabbit Polyclonal Anti DFF45 ICAD NT](#)
- [Rabbit Polyclonal Anti Dh](#)
- [Rabbit Polyclonal Anti DNase II CT](#)
- [Rabbit Polyclonal Anti DOK CT](#)
- [Rabbit Polyclonal Anti DR3 Wsl 1 Apo 3 CT](#)
- [Rabbit Polyclonal Anti DR3 Wsl 1 Apo 3 ED](#)
- [Rabbit Polyclonal Anti DR3 Wsl 1 Apo 3 NT](#)
- [Rabbit Polyclonal Anti DR4 TRAIL R1 CT](#)
- [Rabbit Polyclonal Anti DR4 TRAIL R1 NT](#)
- [Rabbit Polyclonal Anti DR5 TRAIL R2](#)
- [Rabbit Polyclonal Anti DR6 NT](#)
- [Rabbit Polyclonal Anti DRAK1 NT](#)
- [Rabbit Polyclonal Anti DRAK2 CT](#)
- [Rabbit Polyclonal Anti ECSIT CT](#)
- [Rabbit Polyclonal Anti EndoG](#)



# GENTAUR

## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
lentiviral cDNA clones

- [Rabbit Polyclonal Anti Eotaxin CT](#)
- [Rabbit Polyclonal Anti EphB3](#)
- [Rabbit Polyclonal Anti ephrin A1](#)
- [Rabbit Polyclonal Anti ephrin A2](#)
- [Rabbit Polyclonal Anti ephrin A3](#)
- [Rabbit Polyclonal Anti ephrin B1](#)
- [Rabbit Polyclonal Anti ephrin B3](#)
- [Rabbit Polyclonal Anti ERK 6 p38 gamma](#)
- [Rabbit Polyclonal Anti Estrogen Receptor beta](#)
- [Rabbit Polyclonal Anti F1Aa CT](#)
- [Rabbit Polyclonal Anti FAS G 20 G](#)
- [Rabbit Polyclonal Anti FGF 11](#)
- [Rabbit Polyclonal Anti FGF 7](#)
- [Rabbit Polyclonal Anti FGF 9](#)
- [Rabbit Polyclonal Anti GFGR 3](#)
- [Rabbit Polyclonal Anti FLASH CT](#)
- [Rabbit Polyclonal Anti FLIP I FLICE CT](#)
- [Rabbit Polyclonal Anti FLIP I FLICE NT](#)
- [Rabbit Polyclonal Anti FLIPs CT](#)
- [Rabbit Polyclonal Anti Flt 3 Fik 2](#)
- [Rabbit Polyclonal Anti FRS2](#)
- [Rabbit Polyclonal Anti GDF 9](#)
- [Rabbit Polyclonal Anti GFRa 1 GDNFRa IN](#)
- [Rabbit Polyclonal Anti GFRa 2 GDNFRb IN](#)
- [Rabbit Polyclonal Anti GFRa 3 GDNFRg IN](#)
- [Rabbit Polyclonal Anti Gi alpha 3](#)
- [Rabbit Polyclonal Anti GPR15 BOB NT](#)
- [Rabbit Polyclonal Anti GSK 3 Beta](#)
- [Rabbit Polyclonal Anti Hemagglutinin IN](#)
- [Rabbit Polyclonal Anti Hemagglutinin NT](#)
- [Rabbit Polyclonal Anti HGF alpha](#)
- [Rabbit Polyclonal Anti HGF SF RECEPTOR Antibody](#)
- [Rabbit Polyclonal Anti Histone H3](#)
- [Rabbit Polyclonal Anti HRG alpha](#)
- [Rabbit Polyclonal Anti HRG beta1](#)
- [Rabbit Polyclonal Anti HRG beta2](#)
- [Rabbit Polyclonal Anti ICAD DFF45 CT](#)
- [Rabbit Polyclonal Anti ICAD DFF45 NT](#)
- [Rabbit Polyclonal Anti IGFBP1](#)
- [Rabbit Polyclonal Anti IGFBP2](#)
- [Rabbit Polyclonal Anti IGFBP4](#)
- [Rabbit Polyclonal Anti IGF 1](#)
- [Rabbit Polyclonal Anti IGF II](#)
- [Rabbit Polyclonal Anti IKKa IKK 1 C1](#)
- [Rabbit Polyclonal Anti IKKa IKK 1 C2](#)
- [Rabbit Polyclonal Anti IKKa IKK 1 C3](#)
- [Rabbit Polyclonal Anti IKKb IKK 2 C3](#)
- [Rabbit Polyclonal Anti IKKe IKKi CT](#)
- [Rabbit Polyclonal Anti IKKg NEMO FIP3 NT](#)
- [Rabbit Polyclonal Anti IL 1R associated kinase](#)
- [Rabbit Polyclonal Anti IL 1RAcP C1](#)
- [Rabbit Polyclonal Anti IL 1RAcP C2](#)
- [Rabbit Polyclonal Anti IL 21 IN](#)
- [Rabbit Polyclonal Anti IL21R ED](#)
- [Rabbit Polyclonal Anti IL21R NT](#)
- [Rabbit Polyclonal Anti IL22R CT](#)
- [Rabbit Polyclonal Anti IL22R NT](#)
- [Rabbit Polyclonal Anti ILP 2](#)
- [Rabbit Polyclonal Anti ILPIP CT](#)
- [Rabbit Polyclonal Anti ILPIP IN](#)
- [Rabbit Polyclonal Anti INK4c p18](#)
- [Rabbit Polyclonal Anti IpaF CARD12 CLANA](#)
- [Rabbit Polyclonal Anti IRAK 2 C2](#)
- [Rabbit Polyclonal Anti IRAK 2 CT](#)
- [Rabbit Polyclonal Anti IRAK 4](#)
- [Rabbit Polyclonal Anti IRAK M](#)
- [Rabbit Polyclonal Anti IRS 4](#)
- [Rabbit Polyclonal Anti Jun Ser63](#)
- [Rabbit Polyclonal Anti Jun Ser73](#)
- [Rabbit Polyclonal Anti Kip1 p27](#)
- [Rabbit Polyclonal Anti Livin KIAP](#)
- [Rabbit Polyclonal Anti LP AKR1D1 Antigen](#)
- [Rabbit Polyclonal Anti LP C4BPB Antigen](#)
- [Rabbit Polyclonal Anti LP FHR4 Antigen](#)
- [Rabbit Polyclonal Anti LP FLJ31300 Antigen](#)
- [Rabbit Polyclonal Anti LP FMO3 Antigen](#)
- [Rabbit Polyclonal Anti LP HDMCP Antigen](#)
- [Rabbit Polyclonal Anti LP SERPINC1 Antigen](#)
- [Rabbit Polyclonal Anti LP TIMEM7 Antigen](#)
- [Rabbit Polyclonal Anti MADD DENN CT](#)
- [Rabbit Polyclonal Anti MAPKAP Kinase 2](#)
- [Rabbit Polyclonal Anti MC1 R](#)
- [Rabbit Polyclonal Anti MC2 R](#)
- [Rabbit Polyclonal Anti MC3 R](#)
- [Rabbit Polyclonal Anti MC4 R](#)
- [Rabbit Polyclonal Anti MC5 R](#)
- [Rabbit Polyclonal Anti MD 2 IN](#)
- [Rabbit Polyclonal Anti MDM2 N.20](#)
- [Rabbit Polyclonal Anti mFLIP I FLICE CT](#)
- [Rabbit Polyclonal Anti MSK2 RSK B](#)
- [Rabbit Polyclonal Anti mSmac DIABLO CT](#)
- [Rabbit Polyclonal Anti mSurvivin TIAP CT](#)
- [Rabbit Polyclonal Anti MTBP IN2](#)
- [Rabbit Polyclonal Anti MYD88 CT](#)
- [Rabbit Polyclonal Anti MYD88 IN](#)
- [Rabbit Polyclonal Anti NADE](#)
- [Rabbit Polyclonal Anti NAIP CT](#)
- [Rabbit Polyclonal Anti NAK TBK1 CT](#)
- [Rabbit Polyclonal Anti Neu](#)
- [Rabbit Polyclonal Anti Neuramidase CT](#)
- [Rabbit Polyclonal Anti Neuramidase IN](#)
- [Rabbit Polyclonal Anti Neurturin](#)
- [Rabbit Polyclonal Anti NIK CT](#)
- [Rabbit Polyclonal Anti OMI Htr2A](#)
- [Rabbit Polyclonal Anti OPG](#)
- [Rabbit Polyclonal Anti p53DINP1 SIP](#)
- [Rabbit Polyclonal Anti p53R2 NT](#)
- [Rabbit Polyclonal Anti p63 N 18 p51A](#)
- [Rabbit Polyclonal Anti p63 gamma c 18 p51A](#)
- [Rabbit Polyclonal Anti p70 S6 Kinase](#)
- [Rabbit Polyclonal Anti PAR 2](#)
- [Rabbit Polyclonal Anti PDGFR beta](#)
- [Rabbit Polyclonal Anti PERP](#)
- [Rabbit Polyclonal Anti PHAP CT](#)
- [Rabbit Polyclonal Anti PHAP NT](#)
- [Rabbit Polyclonal Anti PHAP I CT](#)
- [Rabbit Polyclonal Anti PHAP I IN](#)
- [Rabbit Polyclonal Anti PHAP III](#)
- [Rabbit Polyclonal Anti PID MTA2](#)
- [Rabbit Polyclonal Anti PIKE CT](#)
- [Rabbit Polyclonal Anti PKC alpha Ser657](#)
- [Rabbit Polyclonal Anti PKC Epsilon Ser 719](#)
- [Rabbit Polyclonal Anti PP2A](#)
- [Rabbit Polyclonal Anti PP2A C subunit](#)
- [Rabbit Polyclonal Anti Protein Kinase C Epsilon PKC epsilon](#)
- [Rabbit Polyclonal Anti PUMA CT bbc3](#)
- [Rabbit Polyclonal Anti PUMA NT bbc3](#)
- [Rabbit Polyclonal Anti RAIDD CRADD CT](#)
- [Rabbit Polyclonal Anti RAIDD CRADD IN](#)
- [Rabbit Polyclonal Anti RICK RIP2 CT](#)
- [Rabbit Polyclonal Anti RICK RIP2 NT](#)
- [Rabbit Polyclonal Anti RIP3](#)
- [Rabbit Polyclonal Anti Ron Antibody](#)
- [Rabbit Polyclonal Anti Rsk 2 MAPKAP Kinase 1b](#)
- [Rabbit Polyclonal Anti Rsk1 MAPKAP K1a Th359](#)
- [Rabbit Polyclonal Anti SARM CT](#)
- [Rabbit Polyclonal Anti SARS E CT](#)
- [Rabbit Polyclonal Anti SARS E NT](#)
- [Rabbit Polyclonal Anti SARS M CT](#)
- [Rabbit Polyclonal Anti SARS M NT](#)
- [Rabbit Polyclonal Anti SARS Spike CT](#)
- [Rabbit Polyclonal Anti SARS Spike IN1](#)
- [Rabbit Polyclonal Anti SARS Spike IN2](#)
- [Rabbit Polyclonal Anti SARS Spike IN3](#)
- [Rabbit Polyclonal Anti SARS Spike NT](#)
- [Rabbit Polyclonal Anti SIGIRR CT](#)
- [Rabbit Polyclonal Anti SIRPa SHPS 1 CT](#)
- [Rabbit Polyclonal Anti SKK2 MEK3](#)
- [Rabbit Polyclonal Anti Smac DIABLO CT](#)
- [Rabbit Polyclonal Anti Smad2 Ser465 467](#)
- [Rabbit Polyclonal Anti SODD NT](#)
- [Rabbit Polyclonal Anti ST2 NT](#)
- [Rabbit Polyclonal Anti STA11 CT](#)
- [Rabbit Polyclonal Anti STA11 CT](#)
- [Rabbit Polyclonal Anti STA13 S727](#)
- [Rabbit Polyclonal Anti STA13 Y704](#)
- [Rabbit Polyclonal Anti STA15 B 2 Y694 Y699](#)
- [Rabbit Polyclonal Anti Survivin TIAP CT](#)
- [Rabbit Polyclonal Anti Survivin TIAP NT](#)
- [Rabbit Polyclonal Anti TAB1](#)
- [Rabbit Polyclonal Anti TACE adam17 CT](#)
- [Rabbit Polyclonal Anti TACI](#)
- [Rabbit Polyclonal Anti TAK1 NT MAP3K7](#)
- [Rabbit Polyclonal Anti Tak1 CT](#)
- [Rabbit Polyclonal Anti TCCR CT](#)
- [Rabbit Polyclonal Anti TCCR NT](#)
- [Rabbit Polyclonal Anti TIRAP CT](#)
- [Rabbit Polyclonal Anti TIRAP IN MAL](#)
- [Rabbit Polyclonal Anti TIRP C2](#)
- [Rabbit Polyclonal Anti TIRP CT](#)
- [Rabbit Polyclonal Anti TL1A NT](#)
- [Rabbit Polyclonal Anti TLR10 IN](#)
- [Rabbit Polyclonal Anti TLR11 CT](#)
- [Rabbit Polyclonal Anti TLR11 IN](#)
- [Rabbit Polyclonal Anti TLR2 NT](#)
- [Rabbit Polyclonal Anti TLR4 NT](#)
- [Rabbit Polyclonal Anti TLR7 IN](#)
- [Rabbit Polyclonal Anti TLR8 IN](#)
- [Rabbit Polyclonal Anti TRAF6 CT](#)
- [Rabbit Polyclonal Anti TRAIL Apo 2L CT](#)
- [Rabbit Polyclonal Anti TRIAD3A](#)
- [Rabbit Polyclonal Anti TRIF TICAM 1](#)
- [Rabbit Polyclonal Anti TRIM5a CT](#)
- [Rabbit Polyclonal Anti TRIM5a IN1](#)
- [Rabbit Polyclonal Anti TRIM5a IN2](#)
- [Rabbit Polyclonal Anti TRIM5d](#)
- [Rabbit Polyclonal Anti TRIM5g](#)
- [Rabbit Polyclonal Anti TRIM5g](#)
- [Rabbit Polyclonal Anti TSHR](#)
- [Rabbit Polyclonal Anti UBC13](#)
- [Rabbit Polyclonal Anti UEV1A](#)
- [Rabbit Polyclonal Anti VEGF D](#)
- [Rabbit Polyclonal Anti WNV Core CT](#)
- [Rabbit Polyclonal Anti WNV Core NT](#)
- [Rabbit Polyclonal Anti WNV Env IN](#)
- [Rabbit Polyclonal Anti WNV Env NT](#)
- [Rabbit Polyclonal Anti WNV Envelope protein CT](#)
- [Rabbit Polyclonal Anti WNV Matrix CT](#)
- [Rabbit Polyclonal Anti WNV Matrix IN](#)
- [Rabbit Polyclonal Anti XAF 1 CT](#)
- [Rabbit Polyclonal Anti XAF 1 IN](#)
- [Rabbit Polyclonal Anti XIAP CT](#)
- [Rabbit Polyclonal Anti ZIPK IN](#)
- [Rabbit Primary Antibody Anti Human HIV I Fusin CXCR4 Polyclonal Antiserum C terminal](#)
- [Rabbit Primary Antibody Anti Human HIV I Fusin CXCR4 Polyclonal Antiserum N terminal](#)
- [Rad9 BH3 Domain Rabbit Polyclonal Antibody](#)
- [Rapid Gold Immuno assay Kit for Antibody IgG to Tuberculosis TB](#)
- [Rat Hepatocytes](#)
- [Rat Tissue Array 22 types of rat normal tissues covering all major organs Each type has triplicates from 3 rats](#)
- [Rectum Tumor Tissue Array 16 cases of rectum cancer each in duplicates paired with adjacent normal tissues](#)
- [Rectum Tumor Tissue Array 48 cases of normal reactive and cancerous different grades stages tissues of the rectum](#)
- [Rectum Tumor Tissue Array 64 Different Rectum tumors Plus positive control and negative control](#)
- [Rectum Tumor Tissue Array Duplicated 36 cases covering all the common types of rectal cancer and 12 cases of normal an](#)
- [Rectum Tumor Tissue Array Duplicated 70 cases covering all the common types of rectal cancer and 5 cases of normal and](#)
- [DISCONTINUED Reverse Transcription Checker Kit](#)
- [DISCONTINUED Reverse Transcription Checker Kit Actin primer](#)
- [DISCONTINUED Reverse Transcription Checker Kit Clathrin 2k primer](#)
- [DISCONTINUED Reverse Transcription Checker Kit Clathrin 6k primer](#)
- [DISCONTINUED Reverse Transcription Checker Kit Titin 90 k primer](#)
- [Rhino Virus Primer Pair](#)
- [Ribonuclease A](#)
- [Ribonuclease H](#)
- [RNA Loading Buffer](#)
- [RNAmate Polysaccharide and ProteoglySAN Rh Cy Decontamination Solution](#)
- [rProtein A Sepharose](#)
- [Serum DNA Isolation Kit](#)
- [Skin Tumor Tissue Array 36 duplicated cases of skin tumors and 12 cases of normal and other non malignant skin tissues](#)
- [Small Size Genomic DNA Alzheimer s Brain](#)
- [Small Size Genomic DNA Diabetic Disease Colon](#)
- [Small Size Genomic DNA Diabetic Disease Esophagus](#)
- [Small Size Genomic DNA Diabetic Disease Lung](#)
- [Small Size Genomic DNA Diabetic Disease Pancreas](#)
- [DISCONTINUED Small Size Genomic DNA Diabetic Disease Skeletal Muscle](#)
- [Small Size Genomic DNA Diabetic Disease Small Intestine Duodenum](#)
- [Small Size Genomic DNA Diabetic Disease Small Intestine Ileum](#)
- [DISCONTINUED Small Size Genomic DNA Diabetic Disease Small Intestine Jejunum](#)
- [Small Size Genomic DNA Diabetic Disease Stomach](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Adipose](#)
- [DISCONTINUED Small Size Genomic DNA Human Adult Normal Tissue Brain](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Breast](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Colon](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Esophagus](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Heart Pericardium](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Kidney](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Liver](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Lung](#)



## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
lentiviral cDNA clones

- [Small Size Genomic DNA Human Adult Normal Tissue Pancreas](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Peripheral Blood Leukocyte](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Placenta](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Rectum](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Skeletal Muscle](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Small Intestine](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Spleen](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Stomach](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Testis](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Uterus](#)
- [Small Size Genomic DNA Human Adult Normal Tissue Uterus Cervix](#)
- [Small Size Genomic DNA Human Fetal Normal Tissue Brain](#)
- [Small Size Genomic DNA Human Fetal Normal Tissue Heart](#)
- [DISCONTINUED Small Size Genomic DNA Human Fetal Normal Tissue Kidney](#)
- [Small Size Genomic DNA Human Fetal Normal Tissue Lung](#)
- [Small Size Genomic DNA Human Fetal Normal Tissue Skeletal Muscle](#)
- [Small Size Genomic DNA Human Fetal Normal Tissue Skin](#)
- [Small Size Genomic DNA Human Fetal Normal Tissue Small Intestine](#)
- [Small Size Genomic DNA Human Fetal Normal Tissue Thymus](#)
- [Small Size Genomic DNA Human Fetal Normal Tissue Umbilical Cord](#)
- [Small Size Genomic DNA Human Tumor Cell Line A431](#)
- [Small Size Genomic DNA Human Tumor Cell Line HeLa](#)
- [Small Size Genomic DNA Human Tumor Cell Line Jurkat](#)
- [Small Size Genomic DNA Human Tumor Cell Line K 562](#)
- [Small Size Genomic DNA Human Tumor Cell Line MCF 7](#)
- [DISCONTINUED Small Size Genomic DNA Human Tumor Cell Line Raji](#)
- [Small Size Genomic DNA Human Tumor Tissue Breast Tumor](#)
- [Small Size Genomic DNA Human Tumor Tissue Colon Tumor](#)
- [DISCONTINUED Small Size Genomic DNA Human Tumor Tissue Esophagus Tumor](#)
- [Small Size Genomic DNA Human Tumor Tissue Kidney Tumor](#)
- [DISCONTINUED Small Size Genomic DNA Human Tumor Tissue Liver Tumor](#)
- [Small Size Genomic DNA Human Tumor Tissue Lung Tumor](#)
- [DISCONTINUED Small Size Genomic DNA Human Tumor Tissue Ovary Tumor](#)
- [Small Size Genomic DNA Human Tumor Tissue Rectum Tumor](#)
- [Small Size Genomic DNA Human Tumor Tissue Stomach Tumor](#)
- [DISCONTINUED Small Size Genomic DNA Human Tumor Tissue Thyroid Tumor](#)
- [DISCONTINUED Small Size Genomic DNA Human Tumor Tissue Uterus Tumor](#)
- [DISCONTINUED Small Size Genomic DNA Liver Cirrhosis Colon](#)
- [DISCONTINUED Small Size Genomic DNA Liver Cirrhosis Diaphragm](#)
- [DISCONTINUED Small Size Genomic DNA Liver Cirrhosis Heart](#)
- [DISCONTINUED Small Size Genomic DNA Liver Cirrhosis Kidney](#)
- [Small Size Genomic DNA Liver Cirrhosis Liver](#)
- [DISCONTINUED Small Size Genomic DNA Liver Cirrhosis Lung](#)
- [DISCONTINUED Small Size Genomic DNA Liver Cirrhosis Pancreas](#)
- [Small Size Genomic DNA Liver Cirrhosis Rectum](#)
- [Small Size Genomic DNA Liver Cirrhosis Small Intestine](#)
- [DISCONTINUED Small Size Genomic DNA Liver Cirrhosis Spleen](#)
- [Small Size Genomic DNA Lupus Colon](#)
- [DISCONTINUED Small Size Genomic DNA Lupus Heart](#)
- [Small Size Genomic DNA Lupus Kidney](#)
- [Small Size Genomic DNA Lupus Liver](#)
- [DISCONTINUED Small Size Genomic DNA Lupus Lung](#)
- [DISCONTINUED Small Size Genomic DNA Lupus](#)

- [Pancreas](#)
- [DISCONTINUED Small Size Genomic DNA Lupus Small Intestine](#)
- [DISCONTINUED Small Size Genomic DNA Lupus Spleen](#)
- [DISCONTINUED Small Size Genomic DNA Lupus Stomach](#)
- [DISCONTINUED Small Size Genomic DNA Lupus Uterus](#)
- [Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Brain](#)
- [DISCONTINUED Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Colon](#)
- [Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Kidney](#)
- [Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Liver](#)
- [Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Lung](#)
- [DISCONTINUED Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Pancreas](#)
- [DISCONTINUED Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Skeletal Muscle](#)
- [DISCONTINUED Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Small Intestine](#)
- [Small Size Genomic DNA Monkey Cynomolgus Normal Tissue Stomach](#)
- [Small Size Genomic DNA Monkey Rhesus Normal Tissue Brain](#)
- [Small Size Genomic DNA Monkey Rhesus Normal Tissue Colon](#)
- [DISCONTINUED Small Size Genomic DNA Monkey Rhesus Normal Tissue Kidney](#)
- [Small Size Genomic DNA Monkey Rhesus Normal Tissue Liver](#)
- [DISCONTINUED Small Size Genomic DNA Monkey Rhesus Normal Tissue Lung](#)
- [Small Size Genomic DNA Monkey Rhesus Normal Tissue Pancreas](#)
- [Small Size Genomic DNA Monkey Rhesus Normal Tissue Skeletal Muscle](#)
- [DISCONTINUED Small Size Genomic DNA Monkey Rhesus Normal Tissue Small Intestine](#)
- [Small Size Genomic DNA Monkey Rhesus Normal Tissue Stomach](#)
- [Small Size Genomic DNA Mouse Normal Tissue Brain](#)
- [Small Size Genomic DNA Mouse Normal Tissue Colon](#)
- [Small Size Genomic DNA Mouse Normal Tissue Embryo](#)
- [Small Size Genomic DNA Mouse Normal Tissue Heart](#)
- [Small Size Genomic DNA Mouse Normal Tissue Kidney](#)
- [Small Size Genomic DNA Mouse Normal Tissue Liver](#)
- [Small Size Genomic DNA Mouse Normal Tissue Lung](#)
- [DISCONTINUED Small Size Genomic DNA Mouse Normal Tissue Skeletal Muscle](#)
- [Small Size Genomic DNA Plant Normal Tissue Arabidopsis](#)
- [Small Size Genomic DNA Plant Normal Tissue Corn](#)
- [Small Size Genomic DNA Plant Normal Tissue Orange](#)
- [DISCONTINUED Small Size Genomic DNA Plant Normal Tissue Potato](#)
- [Small Size Genomic DNA Plant Normal Tissue Rice](#)
- [DISCONTINUED Small Size Genomic DNA Plant Normal Tissue Soy bean](#)
- [Small Size Genomic DNA Plant Normal Tissue Wheat](#)
- [DISCONTINUED Small Size Genomic DNA Rat Normal Tissue Brain](#)
- [DISCONTINUED Small Size Genomic DNA Rat Normal Tissue Colon](#)
- [Small Size Genomic DNA Rat Normal Tissue Embryo](#)
- [Small Size Genomic DNA Rat Normal Tissue Heart](#)
- [Small Size Genomic DNA Rat Normal Tissue Kidney](#)
- [Small Size Genomic DNA Rat Normal Tissue Liver](#)
- [Small Size Genomic DNA Rat Normal Tissue Lung](#)
- [Small Size Genomic DNA Rat Normal Tissue Skeletal Muscle](#)
- [DISCONTINUED Small Size Genomic DNA Rat Normal Tissue Small Intestine](#)
- [DISCONTINUED Small Size Genomic DNA Rat Normal Tissue Stomach](#)
- [SP6 RNA Polymerase](#)
- [Glucosidase Assay Kit](#)
- [Stomach Tumor Tissue Array 16 cases of gastric cancer each in duplicates paired with corresponding uninvolved tissue](#)
- [Stomach Tumor Tissue Array 36 cases of gastric cancers of various grades and stages and 12 cases of normal and inflam](#)
- [Stomach Tumor Tissue Array Duplicated 36 cases covering all the common types of stomach cancer and 12 cases of normal](#)
- [Stomach Tumor Tissue Array Duplicated 70 cases covering all the common types of stomach cancer and 5 cases of normal](#)
- [Stomach Tumor Tissue Array Duplicated 70 cases covering all the common types of stomach cancer and 5](#)

- [cases of normal a](#)
- [Sulfate Assay Kit](#)
- [DISCONTINUED Telomerase Positive Control Cells](#)
- [Testis Tumor Tissue Array 16 cases of testis tumors and 8 cases of non tumor testis tissues](#)
- [Thyroid Tumor Tissue Array 12 cases of thyroid cancer paired with corresponding uninvolved tissues from the same patie](#)
- [Thyroid Tumor Tissue Array 48 cases of uninvolved and cancerous tissues of the thyroid in duplicates](#)
- [Thyroid Tumor Tissue Array 6 types 18 cases of normal inflammatory and neoplastic conditions of the thyroid](#)
- [Total Protein Alzheimer s Disease Brain](#)
- [Total Protein Alzheimer s Disease Brain Amygdala](#)
- [Total Protein Alzheimer s Disease Brain Cerebellum](#)
- [Total Protein Alzheimer s Disease Brain Corpus Callosum](#)
- [Total Protein Alzheimer s Disease Brain Frontal Lobe](#)
- [Total Protein Alzheimer s Disease Brain Hippocampus](#)
- [Total Protein Alzheimer s Disease Brain Medulla oblongata](#)
- [Total Protein Alzheimer s Disease Brain Occipital Lobe](#)
- [Total Protein Alzheimer s Disease Brain Parietal Lobe](#)
- [Total Protein Alzheimer s Disease Brain Pons](#)
- [Total Protein Alzheimer s Disease Brain Postcentral Gyrus](#)
- [Total Protein Alzheimer s Disease Brain Precentral Gyrus](#)
- [Total Protein Alzheimer s Disease Brain Temporal Lobe](#)
- [Total Protein Alzheimer s Disease Brain Thalamus](#)
- [Total Protein Arrhythmia infarct Heart](#)
- [Total Protein Arrhythmia infarct Heart Atrium left](#)
- [Total Protein Arrhythmia infarct Heart Atrium right](#)
- [Total Protein Arrhythmia infarct Heart Ventricle left](#)
- [Total Protein Arrhythmia infarct Heart Ventricle right](#)
- [Total Protein Arrhythmia infarct Interventricular Septum](#)
- [Total Protein Arteriosclerosis Aorta](#)
- [Total Protein Asthma Lung](#)
- [Total Protein Bovine Normal Tissue Brain](#)
- [Total Protein Bovine Normal Tissue Colon](#)
- [Total Protein Bovine Normal Tissue Heart](#)
- [Total Protein Bovine Normal Tissue Kidney](#)
- [Total Protein Bovine Normal Tissue Liver](#)
- [Total Protein Bovine Normal Tissue Lung](#)
- [Total Protein Bovine Normal Tissue Rectum](#)
- [Total Protein Bovine Normal Tissue Skeletal Muscle](#)
- [Total Protein Bovine Normal Tissue Small Intestine](#)
- [Total Protein Bovine Normal Tissue Spleen](#)
- [Total Protein Bovine Normal Tissue Stomach](#)
- [Total Protein Bovine Normal Tissue Uterus Cervix](#)
- [Total Protein Bronchitis Lung](#)
- [Total Protein Congenital heart disease Heart](#)
- [Total Protein Congestive Heart Failure Heart](#)
- [Total Protein Coronary Artery Atherosclerosis Heart](#)
- [Total Protein Dementia Brain Frontal Lobe](#)
- [Total Protein Dementia Brain Occipital Lobe](#)
- [Total Protein Dementia Brain Parietal Lobe](#)
- [Total Protein Dementia Brain Temporal Lobe](#)
- [Total Protein Dementia Brain Thalamus](#)
- [Total Protein Depression Brain Frontal Lobe](#)
- [Total Protein Depression Brain Occipital Lobe](#)
- [Total Protein Depression Brain Parietal Lobe](#)
- [Total Protein Depression Brain Temporal Lobe](#)
- [Total Protein Depression Brain Thalamus](#)
- [Total Protein Emphysema Lung](#)
- [Total Protein Guinea Pig Normal Tissue Brain](#)
- [Total Protein Guinea Pig Normal Tissue Colon](#)
- [Total Protein Guinea Pig Normal Tissue Heart](#)
- [Total Protein Guinea Pig Normal Tissue Kidney](#)
- [Total Protein Guinea Pig Normal Tissue Liver](#)
- [Total Protein Guinea Pig Normal Tissue Lung](#)
- [Total Protein Guinea Pig Normal Tissue Skeletal Muscle](#)
- [Total Protein Guinea Pig Normal Tissue Small Intestine](#)
- [Total Protein Guinea Pig Normal Tissue Stomach](#)
- [Total Protein Hamster Normal Tissue Brain](#)
- [Total Protein Hamster Normal Tissue Liver](#)
- [Total Protein Hamster Normal Tissue Lung](#)
- [Total Protein Hamster Normal Tissue Skeletal Muscle](#)
- [Total Protein Human Adult Normal Tissue Adipose](#)
- [Total Protein Human Adult Normal Tissue Adrenal](#)
- [Total Protein Human Adult Normal Tissue Appendix](#)
- [Total Protein Human Adult Normal Tissue Bladder](#)
- [Total Protein Human Adult Normal Tissue Blood Vessel Artery](#)
- [Total Protein Human Adult Normal Tissue Blood Vessel Vein](#)
- [Total Protein Human Adult Normal Tissue Brain](#)
- [Total Protein Human Adult Normal Tissue Brain Amygdala](#)
- [Total Protein Human Adult Normal Tissue Brain Cerebellar Peduncles](#)
- [Total Protein Human Adult Normal Tissue Brain Cerebellum left](#)
- [Total Protein Human Adult Normal Tissue Brain Cerebellum right](#)
- [Total Protein Human Adult Normal Tissue Brain Cerebral Cortex](#)



## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
lentiviral cDNA clones

- [Total Protein Human Adult Normal Tissue Brain Cerebral Meninges](#)
- [Total Protein Human Adult Normal Tissue Brain Corpus Callosum](#)
- [Total Protein Human Adult Normal Tissue Brain Diencephalon](#)
- [Total Protein Human Adult Normal Tissue Brain Frontal Lobe](#)
- [Total Protein Human Adult Normal Tissue Brain Hippocampus](#)
- [Total Protein Human Adult Normal Tissue Brain Insula](#)
- [Total Protein Human Adult Normal Tissue Brain Medulla oblongata](#)
- [Total Protein Human Adult Normal Tissue Brain Occipital Lobe](#)
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- [Total Protein Human Adult Normal Tissue Brain Optic Nerve](#)
- [Total Protein Human Adult Normal Tissue Brain Parietal Lobe](#)
- [Total Protein Human Adult Normal Tissue Brain Pituitary](#)
- [Total Protein Human Adult Normal Tissue Brain Pons](#)
- [Total Protein Human Adult Normal Tissue Brain Postcentral Gyrus](#)
- [Total Protein Human Adult Normal Tissue Brain Precentral Gyrus](#)
- [Total Protein Human Adult Normal Tissue Brain Temporal Lobe](#)
- [Total Protein Human Adult Normal Tissue Brain Thalamus](#)
- [Total Protein Human Adult Normal Tissue Brain Tonsilla Cerebelli](#)
- [Total Protein Human Adult Normal Tissue Brain Tuberculum Cinereum](#)
- [Total Protein Human Adult Normal Tissue Brain Vermis Cerebelli](#)
- [Total Protein Human Adult Normal Tissue Breast](#)
- [Total Protein Human Adult Normal Tissue Cecum](#)
- [Total Protein Human Adult Normal Tissue Colon](#)
- [Total Protein Human Adult Normal Tissue Colon Ascending](#)
- [Total Protein Human Adult Normal Tissue Colon descending](#)
- [Total Protein Human Adult Normal Tissue Colon Sigmoid](#)
- [Total Protein Human Adult Normal Tissue Colon Transverse](#)
- [Total Protein Human Adult Normal Tissue Diaphragm](#)
- [Total Protein Human Adult Normal Tissue Ductus Deferens](#)
- [Total Protein Human Adult Normal Tissue Epididymis](#)
- [Total Protein Human Adult Normal Tissue Esophagus](#)
- [Total Protein Human Adult Normal Tissue Fallopian Tube](#)
- [Total Protein Human Adult Normal Tissue Gallbladder](#)
- [Total Protein Human Adult Normal Tissue Heart](#)
- [Total Protein Human Adult Normal Tissue Heart Aorta Valve](#)
- [Total Protein Human Adult Normal Tissue Heart Atrium left](#)
- [Total Protein Human Adult Normal Tissue Heart Atrium right](#)
- [Total Protein Human Adult Normal Tissue Heart Auricula left](#)
- [Total Protein Human Adult Normal Tissue Heart Auricula right](#)
- [Total Protein Human Adult Normal Tissue Heart Interventricular Septum](#)
- [Total Protein Human Adult Normal Tissue Heart Mitral Valve](#)
- [Total Protein Human Adult Normal Tissue Heart Papilla Muscle](#)
- [Total Protein Human Adult Normal Tissue Heart Pericardium](#)
- [Total Protein Human Adult Normal Tissue Heart Pulmonic Valve](#)
- [Total Protein Human Adult Normal Tissue Heart Tricuspid Valve](#)
- [Total Protein Human Adult Normal Tissue Heart Ventricle left](#)
- [Total Protein Human Adult Normal Tissue Heart Ventricle right](#)
- [Total Protein Human Adult Normal Tissue Kidney](#)
- [Total Protein Human Adult Normal Tissue Liver](#)
- [Total Protein Human Adult Normal Tissue Liver Left Lobe](#)
- [Total Protein Human Adult Normal Tissue Liver Right Lobe](#)
- [Total Protein Human Adult Normal Tissue Lung](#)
- [Total Protein Human Adult Normal Tissue Lung Left Lower Lobe](#)
- [Total Protein Human Adult Normal Tissue Lung Left Upper Lobe](#)
- [Total Protein Human Adult Normal Tissue Lung Right Lower Lobe](#)
- [Total Protein Human Adult Normal Tissue Lung Right Middle Lobe](#)
- [Total Protein Human Adult Normal Tissue Lung Right Upper Lobe](#)
- [Total Protein Human Adult Normal Tissue Lymph Node](#)
- [Total Protein Human Adult Normal Tissue Ovary](#)
- [Total Protein Human Adult Normal Tissue Pancreas](#)
- [Total Protein Human Adult Normal Tissue Parathyroid](#)
- [Total Protein Human Adult Normal Tissue Parotid](#)
- [Total Protein Human Adult Normal Tissue Penis](#)
- [Total Protein Human Adult Normal Tissue Peripheral Blood Leukocyte](#)
- [Total Protein Human Adult Normal Tissue Placenta](#)
- [Total Protein Human Adult Normal Tissue Prostate](#)
- [Total Protein Human Adult Normal Tissue Rectum](#)
- [Total Protein Human Adult Normal Tissue Salivary Gland](#)
- [Total Protein Human Adult Normal Tissue Seminal Vesicle](#)
- [Total Protein Human Adult Normal Tissue Skeletal Muscle](#)
- [Total Protein Human Adult Normal Tissue Skin](#)
- [Total Protein Human Adult Normal Tissue Small Intestine](#)
- [Total Protein Human Adult Normal Tissue Small Intestine Duodenum](#)
- [Total Protein Human Adult Normal Tissue Small Intestine Ileum](#)
- [Total Protein Human Adult Normal Tissue Small Intestine Jejunum](#)
- [Total Protein Human Adult Normal Tissue Spinal Cord](#)
- [Total Protein Human Adult Normal Tissue Spleen](#)
- [Total Protein Human Adult Normal Tissue Stomach](#)
- [Total Protein Human Adult Normal Tissue Stomach Cardia](#)
- [Total Protein Human Adult Normal Tissue Stomach Corpus](#)
- [Total Protein Human Adult Normal Tissue Stomach Fundus](#)
- [Total Protein Human Adult Normal Tissue Stomach Pylorus](#)
- [Total Protein Human Adult Normal Tissue Submaxillary gland](#)
- [Total Protein Human Adult Normal Tissue Testis](#)
- [Total Protein Human Adult Normal Tissue Theca](#)
- [Total Protein Human Adult Normal Tissue Throat](#)
- [Total Protein Human Adult Normal Tissue Thymus](#)
- [Total Protein Human Adult Normal Tissue Thyroid](#)
- [Total Protein Human Adult Normal Tissue Tongue](#)
- [Total Protein Human Adult Normal Tissue Tonsil](#)
- [Total Protein Human Adult Normal Tissue Trachea](#)
- [Total Protein Human Adult Normal Tissue Ureter](#)
- [Total Protein Human Adult Normal Tissue Uterus](#)
- [Total Protein Human Adult Normal Tissue Uterus Cervix](#)
- [Total Protein Human Adult Normal Tissue Uterus Corpus](#)
- [Total Protein Human Adult Normal Tissue Uterus Fundus](#)
- [Total Protein Human Adult Normal Tissue Vagina](#)
- [Total Protein Human Adult Normal Tissue Whole Eye](#)
- [Total Protein Human Diabetic Diseased Tissue Adrenal](#)
- [Total Protein Human Diabetic Diseased Tissue Bone Marrow](#)
- [Total Protein Human Diabetic Diseased Tissue Brain](#)
- [Total Protein Human Diabetic Diseased Tissue Colon](#)
- [Total Protein Human Diabetic Diseased Tissue Esophagus](#)
- [Total Protein Human Diabetic Diseased Tissue Heart](#)
- [Total Protein Human Diabetic Diseased Tissue Kidney](#)
- [Total Protein Human Diabetic Diseased Tissue Liver](#)
- [Total Protein Human Diabetic Diseased Tissue Lung](#)
- [Total Protein Human Diabetic Diseased Tissue Pancreas](#)
- [Total Protein Human Diabetic Diseased Tissue Skeletal Muscle](#)
- [Total Protein Human Diabetic Diseased Tissue Skin](#)
- [Total Protein Human Diabetic Diseased Tissue Small Intestine Duodenum](#)
- [Total Protein Human Diabetic Diseased Tissue Small Intestine Ileum](#)
- [Total Protein Human Diabetic Diseased Tissue Small Intestine Jejunum](#)
- [Total Protein Human Diabetic Diseased Tissue Spleen](#)
- [Total Protein Human Diabetic Diseased Tissue Stomach](#)
- [Total Protein Human Diabetic Diseased Tissue Subcutaneous Adipose](#)
- [Total Protein Human Diabetic Diseased Tissue Visceral Adipose](#)
- [Total Protein Human Diabetic Diseased Tissue Whole Eye](#)
- [Total Protein Human Fetal Normal Tissue Bladder](#)
- [Total Protein Human Fetal Normal Tissue Brain](#)
- [Total Protein Human Fetal Normal Tissue Brain Brain Stem](#)
- [Total Protein Human Fetal Normal Tissue Brain Cerebellum left](#)
- [DISCONTINUED Total Protein Human Fetal Normal Tissue Brain Cerebellum right](#)
- [Total Protein Human Fetal Normal Tissue Brain Diencephalon](#)
- [Total Protein Human Fetal Normal Tissue Brain Frontal Lobe](#)
- [Total Protein Human Fetal Normal Tissue Brain Occipital Lobe](#)
- [Total Protein Human Fetal Normal Tissue Brain Parietal Lobe](#)
- [Total Protein Human Fetal Normal Tissue Brain Temporal Lobe](#)
- [Total Protein Human Fetal Normal Tissue Colon](#)
- [Total Protein Human Fetal Normal Tissue Diaphragm](#)
- [Total Protein Human Fetal Normal Tissue Esophagus](#)
- [Total Protein Human Fetal Normal Tissue Gallbladder](#)
- [Total Protein Human Fetal Normal Tissue Kidney](#)
- [Total Protein Human Fetal Normal Tissue Liver](#)
- [Total Protein Human Fetal Normal Tissue Lung](#)
- [Total Protein Human Fetal Normal Tissue Ovary](#)
- [Total Protein Human Fetal Normal Tissue Uterus](#)
- [Total Protein Human Fetal Normal Tissue Uterus Cervix](#)
- [Total Protein Human Fetal Normal Tissue Uterus Corpus](#)
- [Total Protein Human Fetal Normal Tissue Uterus Fundus](#)
- [Total Protein Human Fetal Normal Tissue Vagina](#)
- [Total Protein Human Fetal Normal Tissue Whole Eye](#)
- [Total Protein Human Diabetic Diseased Tissue Adrenal](#)
- [Total Protein Human Tumor Tissue Adrenal](#)
- [Total Protein Human Tumor Tissue Bladder](#)
- [Total Protein Human Tumor Tissue Bone](#)
- [Total Protein Human Tumor Tissue Brain](#)
- [Total Protein Human Tumor Tissue Breast](#)
- [Total Protein Human Tumor Tissue Colon](#)
- [Total Protein Human Tumor Tissue Esophagus](#)
- [Total Protein Human Tumor Tissue Gallbladder](#)
- [Total Protein Human Tumor Tissue Kidney](#)
- [Total Protein Human Tumor Tissue Leiomyosarcoma](#)
- [Total Protein Human Tumor Tissue Liver](#)
- [Total Protein Human Tumor Tissue Lung](#)
- [Total Protein Human Tumor Tissue Lymphoma](#)
- [Total Protein Human Tumor Tissue Lymphoma Hodgkin s](#)
- [Total Protein Human Tumor Tissue Lymphoma Non Hodgkin s](#)
- [Total Protein Human Tumor Tissue Melanoma](#)
- [Total Protein Human Tumor Tissue Neuroilemmoma](#)
- [Total Protein Human Tumor Tissue Neurofibroma](#)
- [DISCONTINUED Total Protein Human Tumor Tissue Neuroma](#)
- [Total Protein Human Tumor Tissue Nose](#)
- [Total Protein Human Tumor Tissue Oschea](#)
- [Total Protein Human Tumor Tissue Ovary](#)
- [Total Protein Human Tumor Tissue Pancreas](#)
- [Total Protein Human Tumor Tissue Parathyroid](#)
- [Total Protein Human Tumor Tissue Parotid](#)
- [Total Protein Human Tumor Tissue Pharynx](#)
- [Total Protein Human Tumor Tissue Prostate](#)
- [Total Protein Human Tumor Tissue Rectum](#)
- [Total Protein Human Tumor Tissue Skeletal Muscle](#)
- [Total Protein Human Tumor Tissue Skin](#)
- [Total Protein Human Tumor Tissue Small Intestine](#)
- [Total Protein Human Tumor Tissue Small Intestine Duodenum](#)
- [Total Protein Human Tumor Tissue Spleen](#)
- [Total Protein Human Tumor Tissue Stomach](#)
- [Total Protein Human Tumor Tissue Synoviosarcoma](#)
- [Total Protein Human Tumor Tissue Testis](#)
- [Total Protein Human Tumor Tissue Thymus](#)
- [Total Protein Human Tumor Tissue Thyroid](#)
- [Total Protein Human Tumor Tissue Tonsil](#)
- [Total Protein Human Tumor Tissue Ureter](#)
- [Total Protein Human Tumor Tissue Uterus](#)
- [Total Protein hypertension Artery](#)
- [Total Protein hypertension Heart](#)
- [Total Protein hypertension Heart Atrium left](#)
- [Total Protein hypertension Heart Atrium right](#)
- [Total Protein hypertension Heart Ventricle left](#)
- [Total Protein hypertension Heart Ventricle right](#)
- [Total Protein hypertension Interventricular Septum](#)
- [Total Protein hypertension Vein](#)
- [Total Protein Liver Cirrhosis Adrenal](#)
- [Total Protein Liver Cirrhosis Appendix](#)
- [Total Protein Liver Cirrhosis Brain](#)
- [Total Protein Liver Cirrhosis Colon](#)
- [Total Protein Liver Cirrhosis Diaphragm](#)
- [Total Protein Liver Cirrhosis Esophagus](#)
- [Total Protein Liver Cirrhosis Gallbladder](#)
- [Total Protein Liver Cirrhosis Heart](#)



**GENTAUR**

## MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,  
lentiviral cDNA clones

- [Total Protein Liver Cirrhosis Kidney](#)
- [Total Protein Liver Cirrhosis Liver](#)
- [Total Protein Liver Cirrhosis Lung](#)
- [Total Protein Liver Cirrhosis Lymph Node](#)
- [Total Protein Liver Cirrhosis Pancreas](#)
- [Total Protein Liver Cirrhosis Prostate](#)
- [Total Protein Liver Cirrhosis Rectum](#)
- [Total Protein Liver Cirrhosis Skin](#)
- [Total Protein Liver Cirrhosis Small Intestine](#)
- [Total Protein Liver Cirrhosis Small Intestine Duodenum](#)
- [Total Protein Liver Cirrhosis Small Intestine Ileum](#)
- [Total Protein Liver Cirrhosis Small Intestine Jejunum](#)
- [Total Protein Liver Cirrhosis Spinal Cord](#)
- [Total Protein Liver Cirrhosis Spleen](#)
- [Total Protein Liver Cirrhosis Testis](#)
- [Total Protein Liver Cirrhosis Thyroid](#)
- [Total Protein Lupus Adrenal](#)
- [Total Protein Lupus Appendix](#)
- [Total Protein Lupus Blood Vessel Artery](#)
- [Total Protein Lupus Brain](#)
- [Total Protein Lupus Colon](#)
- [Total Protein Lupus Heart](#)
- [Total Protein Lupus Heart Pericardium](#)
- [Total Protein Lupus Kidney](#)
- [Total Protein Lupus Liver](#)
- [Total Protein Lupus Liver Left Lobe](#)
- [Total Protein Lupus Liver Right Lobe](#)
- [Total Protein Lupus Lung](#)
- [Total Protein Lupus Lymph Node](#)
- [Total Protein Lupus Ovary](#)
- [Total Protein Lupus Pancreas](#)
- [Total Protein Lupus Small Intestine](#)
- [Total Protein Lupus Spinal Cord](#)
- [Total Protein Lupus Spleen](#)
- [Total Protein Lupus stomach](#)
- [Total Protein Lupus Uterus](#)
- [Total Protein Lupus Vagina](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Adipose](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Adrenal](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Appendix](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Bladder](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Cerebral cortex](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Corpus Callosum](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Diencephalons](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Frontal Lobe](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Hippocampus](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Medulla Oblongata](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Occipital Lobe](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Optic Nerve](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Parietal Lobe](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Postcentral Gyrus](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Precentral Gyrus](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Brain Temporal Lobe](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Breast](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Cecum](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Cerebellum](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Colon](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Colon Ascending](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Colon descending](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Colon Sigmoid](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Colon Transverse](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Diaphragm](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Epididymis](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Esophagus](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Fallopian Tube](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Gallbladder](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Heart](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Heart](#)

### [Pericardium](#)

- [Total Protein Monkey Cynomolgus Normal Tissue Kidney](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Liver](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Liver Left Lobe](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Liver Right Lobe](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Lung](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Ovary](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Pancreas](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Parathyroid](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Parotid](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Penis](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Placenta](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Prostate](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Rectum](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Skeletal Muscle](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Skin](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Small Intestine](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Small Intestine Duodenum](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Small Intestine Ileum](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Small Intestine Jejunum](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Spinal Cord](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Spleen](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Stomach](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Stomach Cardia](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Stomach Corpus](#)
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- [Total Protein Monkey Cynomolgus Normal Tissue Stomach Pylorus](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Testis](#)
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- [Total Protein Monkey Cynomolgus Normal Tissue Thymus](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Thyroid](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Tongue](#)
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- [Total Protein Monkey Cynomolgus Normal Tissue Uterus Corpus](#)
- [Total Protein Monkey Cynomolgus Normal Tissue Uterus Fundus](#)
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- [Total Protein Monkey Rhesus Normal Tissue Adipose](#)
- [Total Protein Monkey Rhesus Normal Tissue Adrenal](#)
- [Total Protein Monkey Rhesus Normal Tissue Amygdala](#)
- [Total Protein Monkey Rhesus Normal Tissue Appendix](#)
- [Total Protein Monkey Rhesus Normal Tissue Bladder](#)
- [Total Protein Monkey Rhesus Normal Tissue Blood Vessel Artery](#)
- [Total Protein Monkey Rhesus Normal Tissue Blood Vessel Vein](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Cerebral cortex](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Diencephalons](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Frontal Lobe](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Hippocampus](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Medulla Corpus Callosum](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Medulla Oblongata](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Occipital Lobe](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Parietal Lobe](#)
- [Total Protein Monkey Rhesus Normal Tissue Brain Thalamus](#)
- [Total Protein Monkey Rhesus Normal Tissue Breast](#)
- [Total Protein Monkey Rhesus Normal Tissue Cecum](#)
- [Total Protein Monkey Rhesus Normal Tissue Cerebellum left](#)
- [Total Protein Monkey Rhesus Normal Tissue Cerebellum right](#)
- [Total Protein Monkey Rhesus Normal Tissue Cerebral](#)

### [Meninges](#)

- [Total Protein Monkey Rhesus Normal Tissue Cerebral Peduncles](#)
- [Total Protein Monkey Rhesus Normal Tissue Colon](#)
- [Total Protein Monkey Rhesus Normal Tissue Colon Ascending](#)
- [Total Protein Monkey Rhesus Normal Tissue Colon descending](#)
- [Total Protein Monkey Rhesus Normal Tissue Colon Sigmoid](#)
- [Total Protein Monkey Rhesus Normal Tissue Colon Transverse](#)
- [Total Protein Monkey Rhesus Normal Tissue Diaphragm](#)
- [Total Protein Monkey Rhesus Normal Tissue Ductus Deferens](#)
- [Total Protein Monkey Rhesus Normal Tissue Epididymis](#)
- [Total Protein Monkey Rhesus Normal Tissue Esophagus](#)



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Voortstraat 49, 1910 Kampenhout BELGIUM  
Tel 0032 16 58 90 45  
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[info@gentaur.com](mailto:info@gentaur.com)


 GENTAUR France SARL  
9, rue Lagrange, 75005 Paris  
Tel 01 43 25 01 50  
Fax 01 43 25 01 60  
[france@gentaur.com](mailto:france@gentaur.com)  
[dimi@gentaur.com](mailto:dimi@gentaur.com)

 GENTAUR GmbH  
Marienbongard 20  
52062 Aachen Deutschland  
Tel (+49) 0241 56 00 99 68  
Fax (+49) 0241 56 00 47 88  
[de@gentaur.com](mailto:de@gentaur.com)  
[ross@gentaur.com](mailto:ross@gentaur.com)


 GENTAUR Ltd.  
Howard Frank Turnberry House  
1404-1410 High Road  
Whetstone London N20 9BH  
Tel 020 3393 8531  
Fax 020 8445 9411  
[uk@gentaur.com](mailto:uk@gentaur.com)

 GENTAUR Poland Sp. z o.o.  
ul. Grunwaldzka 88/A m.2 81-771 Sopot, Poland  
Tel 058 710 33 44  
Fax 058 710 33 48  
[poland@gentaur.com](mailto:poland@gentaur.com)


 GENTAUR Nederland BV  
Kuiper 1  
5521 DG Eersel Nederland  
Tel 0208-080893  
Fax 0497-517897  
[nl@gentaur.com](mailto:nl@gentaur.com)

 GENTAUR SRL IVA IT03841300167 Piazza Giacomo Matteotti, 6, 24122 Bergamo  
Tel 02 36 00 65 93  
Fax 02 36 00 65 94  
[italia@gentaur.com](mailto:italia@gentaur.com)

 GENTAUR Spain  
Tel 091 1876558  
[spain@gentaur.com](mailto:spain@gentaur.com)

 GENTAUR BULGARIA  
53 Iskar Str. 1191 Kokalyane, Sofia  
Tel 0035924682280  
Fax 0035929830072  
[sofia@gentaur.com](mailto:sofia@gentaur.com)

 Genprice Inc, Logistics  
FedEx nr 320 395 372  
547, Yurok Circle  
San Jose, CA 95123  
Phone: (408) 472-2934  
Fax: (408) 748-1826  
before 9 a.m.  
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[jane@gentaur.com](mailto:jane@gentaur.com)

 Genprice Inc Tech support, accounting  
3333 Bowers Avenue, Suite 130  
Santa Clara, CA 95054  
tax ID: 45-4304622 D-U-N-S number - 078440800  
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Tel (718)513-2983 before 9 a.m. for  
shipping questions

Fax (408) 748-1826

Wels Fargo account 1764144307  
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[lieven@gentaur.com](mailto:lieven@gentaur.com)

SIC Code 5961

NAICS Code 454111

 Serbia,

 Macedonia,

 Montenegro,

 Croatia:

Tel 0035929830070


Fax 0035929830072

[tacka@gentaur.com](mailto:tacka@gentaur.com)

 GENTAUR Romania Tel  
0035929830070

Fax 0035929830072

[sofia@gentaur.com](mailto:sofia@gentaur.com)

 GENTAUR Greece Tel  
00302111768494

Fax 0032 16 50 90 45

[tacka@gentaur.com](mailto:tacka@gentaur.com)

### Other countries

Luxembourg +35220880274

Schweiz Züri +41435006251

Danmark +4569918806

Österreich +43720880899

Ceská republika Praha

+420246019719

Ireland Dublin +35316526556

Norge Oslo +4721031366

Finland Helsset +358942419041

Sverige Stockholm +46852503438

Magyarország Budapest

+3619980547