|  |  |
| --- | --- |
| Description: G:\Logo UIN Maulana Malik Ibrahim_bw.jpg | **KEMENTERIAN AGAMA****UNIVERSITAS ISLAM NEGERI MAULANA MALIK IBRAHIM MALANG**Jalan Gajayana 50, Malang 65144 Telepon (0341) 551354 Faks (0341) 572533Website: [www.uin-malang.ac.id](http://www.uin-malang.ac.id) E-mail: info@uin-malang.ac.id |

Nomor : Un.03/KS.01.7/2767/2016 22 Juli 2016

Lampiran : 1 (satu) bendel

Perihal : **Permintaan Informasi Harga**

 Kepada Yth.

............................................................................................

di

‘- T e m p a t –

Dengan hormat,.

Sehubungan dengan rencana realisasi pelaksanaan pekerjaan **Belanja Bahan Penunjang Praktikum Anatomi dan Histologi Fakultas Kedokteran dan Ilmu Kesehatan UIN Maulana Malik Ibrahim Malang,** bersama ini kami bermaksud agar perusahaan saudara memberikan informasi tentang Harga Barang sesuai dengan Rincian Anggaran Biaya (RAB) yang kami lampirkan dalam surat ini.

Informasi harga yang saudara berikan, akan kami jadikan dasar penentuan Harga Perkiraan Sendiri (HPS) lelang.

Kami harap data barang dapat kami terima paling lambat pada :

Hari : Kamis

Tanggal : 28 Juli 2016

Pukul : 09.00 WIB

Tempat : Kantor Unit Layanan Pengadaan

Lantai II Gedung Rektorat UIN Maulana Malik Ibrahim Malang

Jl. Gajayana No. 50 Malang (0341) 570886

Surat tentang informasi harga barang tersebut, ditujukan:

*Kepada Yth:*

*Pejabat Pembuat Komitmen FKIK*

*Universitas Islam Negeri Maulana Malik Ibrahim Malang*

*Jalan Gajayana No. 50 Malang*

Adapun informasi harga tersebut bisa dikirim via e-mail ke : ulp@uin-malang.ac.idatau **ulp\_uinmalang@kemenag.go.id** atau bisa dikirim langsung ke kantor ULP atau di Fax ke (0341) 570886

Demikian atas perhatian dan kerjasamanya yang baik, kami sampaikan terima kasih.

Pejabat Pembuat Komitmen,

Ach. Nashichuddin, MA

NIP 19730705 200003 1 002

Lampiran : Surat Permintaan Informasi Harga

 Nomor : Un.03/KS.01.7/2767/2016

 Tanggal : 22 Juli 2016

**Rincian Anggaran Biaya (RAB)**

Pekerjaan : **Pengadaan Bahan Penunjang Praktikum Anatomi dan Histologi**

Lokasi : **UIN Maulana Malik Ibrahim Malang**

Tahun Anggaran : **2016**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Nama Barang** | **Spesifikasi** | **Volume** | **Harga Satuan (Rp)** | **Jumlah (Rp)** |
| Untuk MAK 2132.010.217.200.K.525112 : |  |  |  |  |
| 1. | Preparat Histologis Jaringan dan Organ Manusia  | http://www.ginkgomed.com.tw/upload/slides/1_120121002103813.jpgCytology and Histology Teaching Slides ex. Ginkgomed Company. Concise set histology slides. It covers a full range of cells, tissues and organs of human body to be studied in the course of histology. There are 100 slides per set, including: epithelial tissues; connective tissue; muscular tissue; nervous tissue and system; blood and cardiovascular system; immune and hemopoietic system; integumentary system; digestive system; respiratory system; urogenital system; endocrine system.

|  |  |  |
| --- | --- | --- |
|  No | CAT. NO | DESCRIPTION |
|   | *Epithelial Tissue* |
| 1 | H020020 | Simple Squamous Epithelium, Kidney section showing Bowman's capsule, human, H&E. |
| 2 | H020030 | Simple Cuboidal Epithelium, section of thyroid gland, human, H&E. |
| 3 | H020040 | Simple Columnar Epithelium, section of small intestine, human, H&E. |
| 4 | H020050 | Stratified Columnar Epithelium, cross section of parotid duct, human, H&E. |
| 5 | H020060 | Psuedostratified Columnar Epithelium,section of trachea, human, H&E. |
| 6 | H020070 | Stratified Squamous Epithelium,section of esophagus, human, H&E. |
| 7 | H020080 | Transitional Epithelium, section of urinary bladder, human, H&E |
| 8 | H020090  | Simple Ciliated Columnar Epithelium, cross section of oviduct, human, H&E. |
| 9 | H020100  | Glandular Epithelium, sec. of scalp showing sebaceous gland, human, H&E. |
|   | *Connective Tissue* |
| 10 | H030010 | White Fibrous Tissue, l.s. and c.s. of tendon, human, H&E. |
| 11 | H030013 | Tendon, sec., mammal, H&E. |
| 12 | H030020 | Adipose Tissue, sect., human, H&E. |
| 13 | H030022 | Brown Adipose Tissue, sect., mammal, H&E. |
| 14 | H030031 | Mast Cells, wm. of mesentery, mammal, H&E or MA |
| 15 | H030050 | Reticular Tissue, section of spleen, human, silver impregnation. |
| 16 | H030060 | Hyaline Cartilage, section of trachea, human, H&E. |
| 17 | H030070 | Elastic Cartilage, section of auricle, human, H&E. |
| 18 | H030090 | Fibrous Cartilage, sec., human, H&E. |
| 19 | H030101 | Compact Bone, ground sec, human, H&E. |
| 20 | H030111 | Decalcified Bone, cs., human, H&E. |
| 21 | H030120 | Developing Cartilage Bone, endochondral bone formation of infant, H&E. |
| 22 | H030141  | Yellow Elastic Tissue, sec., mammal, H&E. |
| 23 | H030150 | Mesenchyme, developing subcutaneous tissue, human, sect., H&E. |
|   | *Muscular Tissue* |
| 24 | H040020 | Skeletal Muscle, ls. and cs., human, H&E |
| 25 | H040030 | Smooth Muscle, l.s. and c.s.,human, H&E. |
| 26 | H040041 | Cardiac Muscle,showing intercalated discs, sec.,human, ldH. |
|   | *Nervous Tissue & System* |
| 27 | H050010 | Muscle Spindle, teased preparation, human, GC-FA. |
| 28 | H050030 | Nerve Bundle, Is. and cs.,human,H&E |
| 29 | H050060 | Spinal Ganglion, l.s., human, H&E. |
| 30 | H050070 | Sympathetic Ganglion, l.s., human, H&E. |
| 31 | H050080 | Spinal Cord, c.s., human, H&E. |
| 32 | H050091 | Medulla Oblongata,opened portion, c.s., human, H&E. |
| 33 | H050093 | Midbrain, c.s., human, H&E. |
| 34 | H050100 | Cerebral Cortex, section of gyrus, human, H&E. |
| 35 | H050170 | Cerebellar Cortex, section of folia, human, Ramony Cajal's method for astrocytes. |
| 36 | H050220 | Olfactory Epithelium, section of nasal olfactory area, human, H&E. |
| 37 | H050230 | Motor Neurons, smear of ox spinal cord, MB. |
|   | *Blood & Cardivascular System* |
| 38 | H060012 | Blood Smear, normal human blood, H&E. |
| 39 | H060040 | Purkinje Fibers, section through interventricular wall, human, H&E. |
| 40 | H060090 | Aorta & Vena Cava, cs., human, RF stain. |
| 41 | H060100 | Medium Artery and Vein, c.s., human, H&E. |
| 42 | H060140 | Small Artery and Vein, c.s., human, H&E. |
| 43 | H070010 | Lymph Node, section through hilum, human, H&E. |
| 44 | H070030 | Pharyngeal Tonsil, sec., human, H&E. |
| 45 | H070040 | Lingual Tonsil, sec., human, H&E. |
| 46 | H070050 | Spleen, section, human,H&E. |
| 47 | H070070 | Infant Thymus, section, human, H&E. |
| 48 | H070080 | Thymus, sec., mammal, H&E. |
| 49 | H070090 | Bone Marrow, sec., human, H&E. |
|   | *Integumentary System* |
| 50 | H080030 | Scalp, showing hair follicles, sebaceous and sweat glands, human, H&E. |
| 51 | H080040 | Finger Nail, l.s. of infant finger showing nail development, human, H&E. |
| 52 | H080050 | Hairy Skin, sec. of body skin, human, H&E. |
|   | *Digestive System* |
| 53 | H090060 | Foliate Papillae, sec. of tongue, human, H&E. |
| 54 | H090070 | Parotid Gland, sec.,human, H&E. |
| 55 | H090080 | Submandibular Gland,sec., human, H&E |
| 56 | H090090 | Sublingual Gland, sec., human, H&E. |
| 57 | H090092 | Salivary Glands Composite, sec., human, H&E. |
| 58 | H090141 | Esophagus Composite of upper, middle, lower 1/3 portions, mammal, H&E. |
| 59 | H090160 | Cardiac Stomach, sec., human, H&E. |
| 60 | H090170 | Fundic Stomach, section, human, H&E. |
| 61 | H090180 | Pyloric Stomach, sec.,human, H&E. |
| 62 | H090190 | Stomach–Duodenal Junction, sec., human, H&E. |
| 63 | H090200 | Duodenum, cs., human, H&E. |
| 64 | H090210 | Jejunum, cs., human, H&E. |
| 65 | H090220 | Ileum, cs., human, H&E |
| 66 | H090230 | Small Intestine Composite, cs. of three intestine portions, human, H&E. |
| 67 | H090242 | Appendix, section, human, H&E. |
| 68 | H090260 | Colon, cs., human, H&E. |
| 69 | H090270 | Rectum, cs., human, H&E. |
| 70 | H090281 | Anorectal Junction, ls., human, H&E. |
| 71 | H090290 | Pancreas, sec., human, H&E. |
| 72 | H090300 | Liver, sec., human, H&E |
| 73 | H100010 | Larynx, l.s. through vocal fold, monkey, H&E. |
| 74 | H100011 | Epiglottis, Is., human, H&E. |
| 75 | H100021 | Trachea, ls., human, H&E. |
| 76 | H100030 | Bronchus, cs., human, H&E. |
| 77 | H100040 | Lung, sec., human, H&E. |
|   | *Urrogenital System* |
| 78 | H110010 | Kidney, sec. showing cortex and medulla, human, H&E. |
| 79 | H110030 | Ureter, cs., human, H&E. |
| 80 | H110040 | Urinary Bladder, sec., human, H&E. |
| 81 | H110060 | Male Urethra, cs. of prostatic or penile urethra, human, H&E. |
| 82 | H110100 | Spermatic Cord, cs. showing ductus deferens, human, H&E. |
| 83 | H110120 | Epididymis, sec., human, H&E. |
| 84 | H110130 | Testis, section showing seminiferous tubules, human, H&E. |
| 85 | H110140 | Testis and Epididymus, showing rete testis and ductus, human, H&E. |
| 86 | H110150 | Penis, cs. showing urethra and corpora cavernosa, human, H&E |
| 87 | H110160 | Young Ovary, sec. showing developing follicles, human, H&E. |
| 88 | H110200 | Fallopian Tube, sec. through isthmus, human, H&E. |
| 89 | H110211 | Uterus, Gestation Period, sec., human, H&E. |
| 90 | H110220 | Uterus, Follicular Phase, section showing follicular phase, human, H&E. |
| 91 | H110250 | Vagina, Is., human, H&E. |
| 92 | H110260 | Placenta, cs. through uterine wall, human, H&E. |
| 93 | H110280 | Mammary Gland, sec. of non-lactating gland, human, H&E. |
|   | *Endocrine System* |
| 94 | H120010 | Pituitary Gland, Is., human, H&E. |
| 95 | H120012  | Hypophysis, sec., mammal, H&E. |
| 96 | H120020 | Pituitary Gland, ls., human, TS. |
| 97 | H120050 | Thyroid and Parathyroid Glands, section through both glands, human, H&E. |
| 98 | H120060 | Adrenal Gland, sec. showing cortex and medulla, human, H&E. |
| 99 | H120070 | Pineal Body, section, human, H&E. |
| 100 | H120071 | Epiphysis, sec., mammal, H&E. |

 | 5 | set | ………….. | ………….. |
| **Jumlah** | ………….. |
| **Terbilang :** |  |

**NB :** *\*)Harga sudah termasuk pajak*