ALTAY®
SCIENTIFIC

With Altay's models you can observe the smallest detail of the human anatomy. Our detailed and realistic reproduction of the human organs and sistems will be the key tool for your biology classes.
Our coperation with prestigious International Institutions and the use of real speciemens allows us to design and develop accurate and realistic models.

All aspects of the human anatomy will be easier to understand and will fulfill perfectly all your teaching and learning needs from primary education to university level.
Altay Biology models are made of durable polyvinyl resin and hand painted by skilled craftsman with non-toxic paint. This ensures durability, enviromental friendliness as well as a natural look.

SGS ISO 9001 Certified Company n° registered Q.01.330

WQC WORLD QUIDAC QUALITY CHARTER THE WORLD

ENGLISH

6000.34

MINI-TORSO DUAL SEX, 16 PARTS (AFRICAN)

I. HEAD
1. Cranial cavity
2. Cerebrum
3. Cerebellum
4. Nasal cavity
5. Oral cavity
6. Tongue
7. Pharynx

II. ANTERIOR CERVICAL REGION (ANTERIOR TRIANGLE)
1. Hyoid bone
2. Thyroid cartilage
3. Cricoid cartilage
4. Thyroid gland
5. Trachea

III. THORACIC CAVE
1. Left lung
2. Right lung
3. Left main bronchus
4. Right main bronchus
5. Oesophagus
6. Thoracic aorta

IV. HEART
1. Right atrium
2. Right ventricle
3. Left atrium
4. Left ventricle
5. Superior vena cava
6. Inferior vena cava
7. Pulmonary trunk
8. Ascending aorta

V. ABDOMINAL CAVITY
1. Spleen
2. Pancreas
3. Kidney
4. Suprarenal gland
5. Ureter
6. Inferior vena cava
7. Abdominal aorta

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MINI-TORSO DUAL SEX, 16 PARTS (AFRICAN)

VI. LIVER

1. Left lobe of liver
2. Right lobe of liver
3. Quadrate lobe
4. Caudate lobe
5. Gallbladder
6. Bile duct
7. Hepatic artery proper
8. Hepatic portal vein
9. Inferior vena cava

VII. STOMACH

1. Cardia; cardial part
2. Lesser curvature
3. Greater curvature
4. Pylorus
5. Fundus of stomach
6. Body of stomach

VIII. INTESTINE

1. Duodenum
2. Jejunum
3. Ileum
4. Caecum
5. Vermiform appendix
6. Ascending colon
7. Transverse colon
8. Descending colon

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9. Sigmoid colon

IX. PELVIC CAVITY
(MALE GENITAL SYSTEM)

1. Rectum
2. Urinary bladder
3. Prostate
4. Male urethra
5. Seminal gland; Seminal vesicle
6. Ductus deferens; Vas deferens (Spermatic duct)
7. Penis
8. Scrotum
9. Testis

10. Epididymis

X. PELVIC CAVITY
(FEMALE GENITAL SYSTEM)

1. Rectum
2. Uterus
3. Uterine tube (Fallopian tube)
4. Ovary
5. Vagina
6. Urinary bladder
7. Female urethra
8. Labium majus
9. Labium minus