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

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PORTUGUÊS

6160.14

CÉREBRO COM ARTÉRIAS, 9 PARTES

I. Cérebro
1. Lobo frontal
2. Lobo parietal
3. Lobo temporal
4. Lobo occipital
5. Ínsula
6. Hipocampo
7. Ventrículos laterais
8. Corpo caloso
9. Fórnice
10. Artéria carótida interna
11. Artéria cerebral média
12. Artéria cerebral anterior
13. Artéria cerebral posterior
14. Artéria basilar
15. Artéria vertebral

II. Cerebelo
16. Verme do cerebelo
17. Hemisfério do cerebelo
18. Artéria superior do cerebelo
19. Artéria inferior anterior do cerebelo
20. Artéria inferior posterior do cerebelo

III. Diencéfalo
21. Tálamo
22. Hipotálamo
23. Hipófise

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CÉREBRO COM ARTÉRIAS, 9 PARTES

24. Nervo óptico (II)
25. Corpo pineal
26. Corpo geniculado medial
27. Corpo geniculado lateral

IV. Mesencéfalo
28. Tubérculos quadrigémeos superiores
29. Tubérculos quadrigémeos inferiores
30. Nervo troclear (IV)
31. Nervo oculomotor (III)

V. Ponte
32. Nervo trigémeo (V)
33. Nervo abducente (VI)
34. Nervo facial (VII) e nervo intermédio
35. Nervo vestibulococlear (VIII)

VI. Medula alongada
36. Pirâmide
37. Oliva
38. Nervo glossofaríngeo (IX)
39. Nervo vago (X)
40. Nervo acessório (XI)
41. Nervo hipoglosso (XII)

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