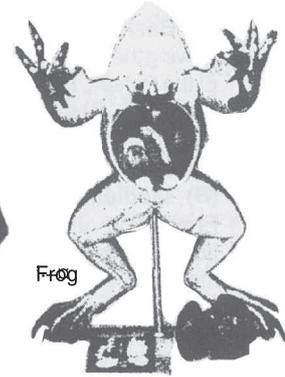
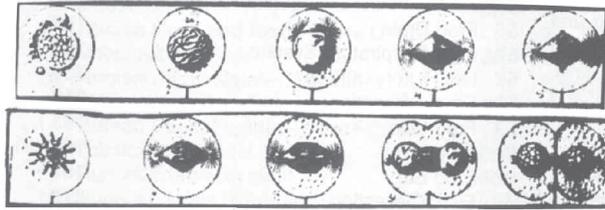


Biocraft's Micro Models in Acrylic Dust Proof Box

Craft Micro Models are in Dust proof Acrylic cover fully labelled. These are newly developed models for visual teaching aids and are colourful, small but having full details and every detail is fully labelled.



CMM		Rs.
1	Typical Animal Cell under electron microscope	675
2	Golgi body under electron microscope	675
3	Mitochondria under electron microscope	675
4	Nucleus	675
5	Types of Lysosomes set of 2 models	675
6	Endoplasmic Reticulum	675
7	Plastids Microscope structure	675
8	Typical Chromosome	675
9	Types of Chromosome- set of 3 models	900
10	Mitosis cell division set of 10 models	1,800
11	Meiosis cell division set of 10 models	1,800
11a	Animal Tissues set of 8 models	1,800

DNA Models

12	Double helical structure of DNA (Watson-Crick)	1200
13	Biological structure of DNA	700
14	Replicating of DNA	1200
15	Linking of nucleotides	810
16	DNA- set of 4 models	3,900
17	Model of Big DNA Double Helix made fibre glass (unbreakable) on steel rods welded to shape on stand	3,000
18	DNA Helix Model —Same as above out of medium size	2,400

RNA Models

17	Helical structure of RNA	1200
18	Mechanism of protein synthesis	1200
19	Linking of nucleotides	800
20	RNA- set of 3 models	3,200
21	Showcase showing law of incomplete dominance in andalusian fowl	950
22	Showcase showing crossing over	950

CMM		Rs.
23	Showcase showing sex linked inheritance in poultry	950
24	Showcase showing origin and kinds of human twins	950
25	Structure of Carbohydrates	950
26	Chloride shift	1100
27	Kreb's shift	1200
28	Structure of Lipid	1200
29	Showcase showing dihybrid cross	950
30	Showcase showing crossing over	950
31	Showcase monohybrid cross	950
32	Antigen and antibody reaction	900
33	Transcription—Obtaining a gene from mRNA	1200

General Zoological Models

Protozoa

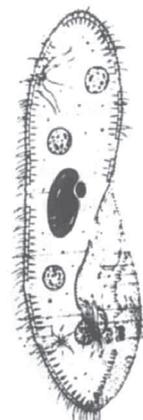
34	Amoeba	650
35	Paramecium	650
36	Euglena	650
37	Malaria parasite life cycle	1300
37a	Trypanosoma	650
38	Trypanosoma life cycle	1300

Porifera

39	Sycon L.S.	750
40	Canal System -set of 4	1,900
41	Grantia with bud	810
42	Types of Sponge Spicules	1200

Coelentrata

43	Hydra with bud	600
44	Hydra L.S. with bud	600
45	Obelia medusa	900



Paramecium

Biocraft's Micro Models in Acrylic Dust Proof Box

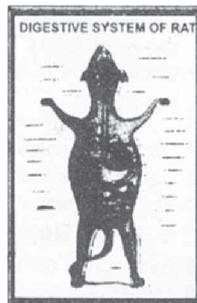
CMM	Rs.	CMM	Rs.
46 Obelia colony	980		
47 Dissection of of sea anemone	1150		
Platyhelminthes		Protochordata	
48 Tapeworm (2 models)	820	86 Amphioxus structure	1100
49 Tapeworm scolex	620	87 Amphioxus Development (set of 10 models)	2100
50 Tapeworm L.H.	1050	88 Hardmania structure internal	1200
51 Ascaris male & female	1050	88 (a) Balanoglossus	700
52 Ascaris T.S. Male and Female	1050	Fishes	
53 Liver fluke	650	89 Dissection of Dog fish	1200
54 Liver fluke L.H.	1350	90 Dissection—Typical bonyfish	1200
Annelida		91 Brain of Fish	700
55 Earthworm dissection	1200	92 Heart of Fish	700
56 Earthworm blood circulation	1150	93 Lung Fishes -set of 3 models (Lepidosiren, Protopterus, Neocertodus) set	3200
57 Earthworm reproductive system	1150	(a) Lung Fish Lepidosiren	1100
58 Earthworm copulating	1050	(b) Lung Fish Protopterus	1100
59 Leech set of 2 models	1100	(c) Lung Fish Neocertodus	1100
60 Leech T.S.	1100	Amphibia	
Arthropoda		94 Dissection of Frog	1150
61 Cockroach dissection	1200	95 Frog Arterial system	850
62 Cockroach digestive system	1150	96 Frog Venous system	850
63 Cockroach mouth parts	1150	97 Frog Nervous system	850
64 Cockroach Nervous system	1150	98 Frog Digestive system	850
65 Cockroach Reproductive system male	1150	99 Development of frog	1150
66 Cockroach Reproductive system female	1150	100 Frog Brain	650
67 Cockroach Nervous system	1150	101 Frog heart	650
68 Cockroach L.H.	1200	102 Frog's male Urinogenital system	800
69 Housefly (Adult female)	1150	103 Frog's female Urinogenital system	800
70 Housefly L.H.	1200	104 Frog Skin	710
71 Honeybee L.H.	1200	105 Frog eye	710
72 Silkworm L. H.	1200	106 Frog Buccal cavity	750
73 Anopheles Mosquito L.H.	1200	107 Frog Respiratory system	1150
74 Anopheles mouth parts male & female	1150	108 Frog Spermatogenesis	1150
75 Culex Mosquito L.H.	1200	109 Frog Oogenesis	1150
76 Culex mouth parts male & female	1150	110 Frog Excretory system	950
77 Butterfly L.H.	1200	Reptilia	
78 Prawn dissection	1200	111 Reptile brain	750
79 Prawn Nervous system	1150	112 Reptile eye	750
80 Lac insect L.H.	1200	113 Reptile heart	750
Echinodermata/Mollusca		114 Reptile skin	750
81 Dissection of Starfish	1200	115 Reptile kidney	750
82 Echinoderm larvae -set of 7 models	1750	116 Dissecton of lizard	1250
83 Pila dissection	1150	117 Poisonous & Non poisonous snakes	1500
84 Pila Nervous system	1150	118 Mouth showing poisonous gland of Cobra	700
85 Unio dissection	1200	118 (a) Cobra	1200
		(b) Viper	1200
		(c) Krait	1200
		(d) Dhaman	1200
		(e) Varanus	1200



Biocraft's Micro Models in Acrylic Dust Proof Box

CMM		Rs.
Aves		
119	Aves brain	750
120	Aves eye	750
121	Aves ear	750
122	Aves heart	750
123	Dissection of chick	1250
124	Development of bird feather	1400
125	Development of chick	1800
126	Urinogenital system of birds	1150
126	(a) Perching Mechanism	1150

CMM		Rs.
Mammals		
127	Mammal brain	750
128	Mammal skin	750
129	Mammal kidney	750
130	Mammal heart	750
131	Mammal eye	750
132	Mammal ear	750
133	Dissection of Rabbit	1200



CMM		Rs.
Rats		
134	Dissection of Rat	1200
135	Rat digestive system	1100
136	Rat Venous system	1100
137	Rat Arterial system	1100
138	Rat Male Urinogenital system	1100
139	Rat Female Urinogenital system	1150

Model of Rare Living Animals

CMM		Rs.
Reptiles		
140	Aligator	1600
141	Chameleon	1200
142	Cobra (Naja)	1350
143	Crocodial	1600
144	Dhaman (Rat Snake)	1350
145	Draco (Flying Lizard)	1250
146	Gavialis	1400
147	Heloderma	1100
148	Krait	1350
149	Rassell Viper	1400
150	Varanus (Monitor)	1400
151	Wall Lizard	1100
152	Viper Snake	1350
153	Hydrophis	1350
154	Uromastix	1200

CMM		Rs.
Birds		
152	Bulbul	1150
153	Crow	1150
154	Emu	1400

CMM		Rs.
155	Eubo (Owl)	1150
156	Hoope	1150
157	House Sparrow	1150
158	Kiwi Aptryx	1300
159	Kingfisher	1100
160	Koail	1100
161	Ostrich	1400
162	Parrat	1100
163	Penguin	1500
164	Peacock	1500
165	Piegon	1100
166	Sparow	1100
167	Woodpecker	1100
168	Types of Beaks Set	1800
169	Types of Claw Set	1800
170	Duck	1150



Duckbill



Hippopotomus



Kangaroo

CMM		Rs.
Mammals		
168	Armadillo	1500
169	Bat	850
170	Cammel	1700
171	Deer	1700
172	Dolphin	1700
173	Elephant	1700
174	Echidna (Spiny Ant Eater)	1700
175	Gorilla	1700
176	Giraffe	1700
177	Hedge Hog	1700
178	Hippopotomus	1800
179	Kangaroo with baby	1400
180	Koala	1400
181	Kangaroo Rat	1400
182	Lion	1300
183	Loris	1200
184	Marsupial moie	850
185	Mangoos	1650
186	Opposum	1150
187	Platypus (Duck Bill)	1250
188	Parcupine	1650
189	Pahgolin (Scaly Ant Easter)	1600
190	Red Panda	1450
191	Rhinoceros	1650
192	Rabbit	1200
193	Seal	1650
194	Squirrel	1100
195	Tiger	1550
196	Wompat	1550
197	Zebra	1550



Opposum



Pangolin



Spiny ant eater

Vertebrate Comparative Study

196	Comparative model set of vertebrates hearts-set of 5	2800
197	Comparative model set of vertebrates Brains-set of 5	2800

Biocraft's Micro Models in Acrylic Dust Proof Box

CMM	Rs.	CMM	Rs.
198 Comparative model set of vertebrates Respiratory system-set of 5	3700	226 Human Digestive system	1250
199 Comparative model set of vertebrates Urinogenital system-set of 5	3700	227 Human Circulatory system	1250
200 Comparative model set of vertebrates Germinal layers-set of 5	3850	228 Human Teeth with lower jaw	850
201 Comparative model set of Nervous systems-set of 5	3700	229 Human Larynx	850
202 Comparative model set of vertebrates Excretory system-set of 5	3700	230 Human Excretory system	1300
Evolution		231 Human Respiratory system	1300
203 Evolution of man-set of 4 models	3100	232 Human Endocrine glands	1300
205 Evolution of HORSE	4950	233 Human Vestigial organs	1820
206 Evolution of ELEPHANT	4950	Bacteria & Virus	
207 TRILOBITE CAST	950	234 Coccus Bacteria-Enlarged	740
208 DINOSAURS (any) (each)	1800	235 Bacteria—set of 16	810
209 Homologous organs	1550	236 Bacillus-Bacteria	740
210 Analogous organs	1550	237 Spirillum Bacteria -Enlarged	740
Human Anatomy (Micro Models)		238 Structure of typical Bacteria	740
211 Sexless torso with head (human body)	3200	239 Disease causing Bacteria of Man set of 12 Models	1700
212 Human Brain -set of 2 models	1290	240 Virus—Polyhedral symmetry	950
213 Human Heart -set of 2 models	1290	241 Virus—Tobacco Mosaic Virus (TMV)	950
214 Human eye with orbit	950	242 Virus—Bacteriophage	950
215 Human eye with muscles	750	243 AIDS Virus (HIV Human)	950
216 Human ear	950	244 Harpes Simplex Virus	1100
217 Human skin	780	245 Hepatitis Virus	1100
218 Human Lungs with heart	950	246 Influenza Virus	1100
219 Human Liver with gall bladder	750	247 Cytomegolo Virus	1100
220 Human Kidney L.S.	750	248 Polio Virus	1100
221 Human Stomach	750	249 Rhabado Virus	1100
222 Human Male Reproductive Organs	750	250 Adeno Virus	1100
223 Human Female Reproductive Organs	750	251 Corona Virus	1100
224 Human Nose	750	252 Tabacco Necrosis Virus	1100
225 Human tongue	750	253 Cauliflower Mosaic Virus	1100
		254 Carnation Ringspot Virus	1100
		255 Tobacco Leaf Curl Virus	1100
		256 Gemini Virus	1100
		257 Analogous Organ Model Animals	1650
		258 Homologous Organs	1650

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