

PRICE LIST CENTRAL ZOOLOGY

CODE VALUE

J = Rs. 254,

$K = \text{Rs. } 280,$

$L = \text{Rs. } 290,$

M = Rs. 320

N = Rs. 364

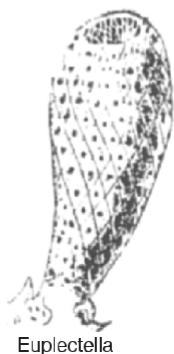
$P = \text{Rs. } 400$

$R = Rs. 654$

PLAST OR GLASSMOUNTS—Specimens of museum display are most carefully selected and preserved in life form in our laboratory and are securely mountned on plastic transparent white or black or transparent plate. Fully Labelled. These are liquid mounts in sealed Polysteren clear jars.

CODE V

BDS		Rs.	BDS		Rs.
Porifera					
1	Acanthella	K	44	Companularia	K
2	Adosia	K	47	Cunina	K
3	Axinella	K	48	Diphyes	K
4	Aulosponges (w. Asia)	K	49	Eudendrium	K
5	Chalina (Finger sponge)	K	50	Gonioneumue	K
6	Chondrosia	K	51	Helicornaria	K
7	Clathrina	K	52	Helistemma	K
8	Cliona (Boring sponge)	K	53	Hydractenia (on shell)	K
9	Commercial sponge	K	54	Hydra (large)	K
10	Chondrilla	K	55	Hydra Medusae	K
11	Cup sponge	K	56	Lytocarpus	K
13	Elephant ear sponge	K	57	Obelia Colony	K
14	Euplectella* (Venus flower basket)	K	58	Obelia Medusae	K
15	Euspongia	K	60	Pennaria Colony	K
16	Grantia USA (Replica)	K	61	Physalia	K
18	Halinchondira	K	62	Plumularia Colony	K
19	Hipposponge	K	63	Porpita	K
20	Hircina (W. coast)	K	64	Sertularia Colony	K
21	Horny sponge	K	65	Solmundella	K
22	Hyalonema*	K	66	Stylaster	K
24	Grantia (Replica)	K	67	Tubularia Colony	K
27	Microciona (rare)	K	68	Telesto Colony	K
28	Olynthus	K	69	Vellella	K
29	Oscarella	K	70		
30	Pachychalina	K	Anthozoa-Coelenterata		
31	Pectinspongilla	K	71	Adamsia	K
32	Phakellia (jawa)	K	72	Alcyonium Palmatum	L
33	Poterion (W. coast)	K	73	Alcyonium Digitalum	N
35	Spongilla (F. water)	K	74	Alcyonium Two Types	K
37	Sycon (Replica)	K	75	Alcyonarian	K
38	Vase sponge (jawa)	K	76	Alicia (Rare)	K
39	Collection of sponges- set of 8 types	K	78	Bunodactis	K
		R+J	79	Cavernularia	K
			80	Cerianthus (Rare)	L
Hydrozoa-Coelenterata			81	Colection of sea-anemones	R
40	Antenularia	K	82	Edwardsia	K
41	Bougainvilla	K	83	Gemmaria	K
42	Ceratella Fusca	K	84	Gyrostoma	K
43	Clavetella	K	85	Lobophytum	K
			86	Metridium	M



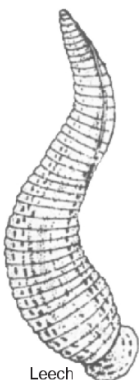
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CODE V

174	Trichurus	K
175	Vermicularia	K
176	Set of 5 selected species	R+J

Annelida

177	Aphorodite	R+J
178	Amphitrite rare*	R
179	Arenicola UK*	R+R
200	Aulostoma horse leech	P
202	Acanthobdella	R
203	Branchion	R
204	Chaetopterus USA large*	
205	Chloia	K
206	Dasychone	K
207	Earthworm (pheritima)	K
208	Earthworm copulating	K
209	Eurythoe	K
210	Eunice (Mexico)	K
211	Eolis	K
212	Glycera USA*	K
213	Glossiphonia	K
214	Haemidipsa	K
215	Heteronereis	R+K
216	Herpobdella USA	R
217	Hermione	K
218	Hermothoe	K
219	Lumbricus USA*	R+R
220	Lepidonotus	K
221	Leech (hirudinaria)	K+J
222	Leech marine	K+J
223	Marphysa (Jawa)	K+J
224	Mega scolex	K+J
225	Myxicola	K+J
226	Nereis & Heteronereis in same jar	R+R
227	Nereis	K
228	Ozobranchus (Jawa) rare	L
229	Onuphis (rare)	K
230	Polynone UK	N
231	Pionosyllus (Jawa)	K
232	Pantobdella USA*	K
235	Perenereis	K
236	Pectinaria	K
237	Polygordius	P
238	Sabella	K
239	Syllis	P
240	Spirorbis on leaf UK	K
241	Serpula	K



Leech



Heteronereis

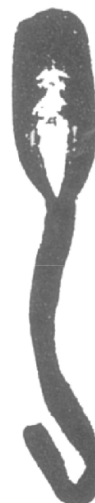
242	Serpulid	K
243	Scolops	K
244	Tomopteris	P
245	Tubifex	K
246	Terebella	P

Minor Phyla

247	Amathia	P
248	Bonellia female*	R+P
249	Bonellia male*	R
250	Bugula	K
251	Crissa	N
252	Dendrostoma	K
253	Echiurus UK*	R
254	Lapralla	K
255	Lingula	K
257	Membranipora	K
258	Neilia occutata	K
259	Phoronis	R+P
262	Sipunculus	M
263	Sagitta	N
264	Thalasseme rare	N
265	set of 6 specimens in jar	R+P



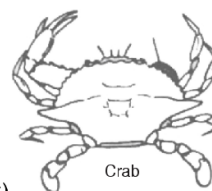
Heteronereis



Lingula

Crustacea

266	Albunea	K
267	Astergatis crab	K
268	Alima larva	K
269	Amphipoda	K
270	Anilocra on host	K
271	Armadillium	K
272	Apus	R
273	Argulus	N
274	Astacus	N
275	Balanus	K
276	Bopyrus	K
277	Branchipus	K
278	Calappa crab	K
279	Crab	K
280	Cypris	K
281	Cray-fish (imported)	R
282	Cymothoa	K
283	Cancer crab	K
284	Cradisoma (herberst)	K
285	Dorippe crab	K
286	Dormia rhumphi crab	K
287	Doclea crab	K
288	Daphnia	K



Crab

