

# Price List

## Transparencies and Transparency Folders

Válid from January 1, 2004. Subject to errors and alterations

**Hagemann**  
Bildungsmedien

Item No.	Title (shortened)	Price (without V.A.T.) EURO	Item No.	Title (shortened)	Price (without V.A.T.) EURO
17 04 14	Pin bar	<b>1,64</b>	17 18 09	Tr. The cuttlefish ○	<b>11,75</b>
17 04 21	Plastic envelope for unframed transparencies	<b>0,60</b>	17 18 11	Tr. Ancestors of our domestic animals	<b>16,00</b>
17 04 25	Special file, green, for unframed transp.	<b>7,67</b>	17 18 14	Tr. Edible snail – anatomy	<b>11,75</b>
17 15 16	Tr. Steel manufacture	<b>11,75</b>	17 18 15	Tr. Cattle tapeworm	<b>11,75</b>
17 15 17	Tr. Rolling mill	<b>11,75</b>	17 18 16	Tr. Trichina	<b>11,75</b>
17 16 01	Tr. Structure of the biosphere	<b>11,75</b>	17 18 18	Tr. The pigeon – anatomy of a bird	<b>16,00</b>
17 16 02	Tr. The population explosion	<b>11,75</b>	17 18 20	Tr. Freshwater polyp, hollow animals	<b>11,75</b>
17 16 08	Tr. Sources of air pollution	<b>17,90</b>	17 18 21	Tr. The carp – anatomy of a fish	<b>16,00</b>
17 16 09	Tr. Processes in the atmosphere	<b>17,90</b>	17 18 23	Tr. The river crayfish ○	<b>11,75</b>
17 16 15	Tr. Water cycle in the nature	<b>13,80</b>	17 18 24	Tr. Pond mussel ○	<b>11,75</b>
17 16 16	Tr. Drinking water – sewage	<b>16,00</b>	17 18 25	Tr. The red starfish ○	<b>13,80</b>
17 16 18	Tr. Waste water treatment plant	<b>16,00</b>	17 18 27	Tr. Protozoa	<b>11,75</b>
17 16 25	Tr. Problems of refuse, refuse disposal	<b>17,90</b>	17 18 29	Tr. Migratory locusts	<b>11,25</b>
17 16 32	Tr. Pesticides in the food chain	<b>11,75</b>	17 18 30	Tr. Scorpions ○	<b>11,75</b>
17 16 91	Folder: Preservation of the Environment 1	<b>143,50</b>	17 18 31	Tr. Sharks and rays ○	<b>11,75</b>
17 16 92	Folder: Preservation of the Environment 2	<b>130,00</b>	17 18 32	Tr. Cockroaches – pest in the house	<b>11,25</b>
17 17 02	Tr. CO <sub>2</sub> -assimilation in potato plant	<b>16,00</b>	17 18 33	Tr. The earthworm	<b>11,75</b>
17 17 03	Tr. Cherry: blossom and fruit I	<b>13,80</b>	17 18 34	Tr. Gnat	<b>13,30</b>
17 17 04	Tr. Cherry: blossom and fruit II	<b>11,75</b>	17 18 35	Tr. Tsetse fly – sleeping sickness	<b>11,25</b>
17 17 05	Tr. Nitrogen circulation in plants	<b>16,00</b>	17 18 36	Tr. Anopheles mosquito – malaria	<b>13,30</b>
17 17 06	Tr. Animal cell – plant cell	<b>13,80</b>	17 18 37	Tr. Termites – formation of states	<b>13,30</b>
17 17 08	Tr. Watercycle in plants II	<b>13,80</b>	17 18 38	Tr. Fowl, ducks, geese, pigeon	<b>13,80</b>
17 17 09	Tr. Lichen	<b>11,75</b>	17 18 39	Tr. Teeth give information: nutrition ○	<b>11,75</b>
17 17 10	Tr. Sundew and bladder-wort	<b>11,75</b>	17 18 40	Tr. Honey bee III – symbiosis with plants	<b>13,30</b>
17 17 12	Tr. Cuscuta europaea	<b>11,75</b>	17 18 41	Tr. Lice, fleas, bugs, mites – parasites	<b>13,30</b>
17 17 13	Tr. Bird's nest orchid	<b>11,75</b>	17 18 42	Tr. Plantlice and lady-birds	<b>13,80</b>
17 17 20	Tr. The lime tree	<b>11,75</b>	17 18 43	Tr. Silkworm	<b>13,30</b>
17 17 26	Tr. The orange: propagation	<b>11,75</b>	17 18 44	Tr. San Jose scale and ichneumon fly	<b>13,80</b>
17 17 28	Tr. Tulip II: a steppe plant	<b>13,80</b>	17 18 45	Tr. House flies	<b>13,30</b>
17 17 29	Tr. Grafting fruit trees	<b>13,80</b>	17 18 46	Tr. Redant – organisation of colony	<b>13,30</b>
17 17 30	Tr. Rice	<b>16,00</b>	17 18 47	Tr. Bilharzia (Schistosomiasis)	<b>11,75</b>
17 17 31	Tr. The pea	<b>11,75</b>	17 18 50	Folder: Insects	<b>194,50</b>
17 17 32	Tr. Shield fern	<b>11,75</b>	17 19 01	Tr. Digestion of carbohydrates	<b>13,80</b>
17 17 34	Tr. The potato	<b>11,75</b>	17 19 02	Tr. Digestion of fats	<b>13,80</b>
17 17 36	Tr. Cotton	<b>13,80</b>	17 19 03	Tr. Digestion of albumen	<b>13,80</b>
17 17 38	Tr. The broad bean	<b>11,75</b>	17 19 04	Tr. Blood groups, blood transfusion	<b>16,00</b>
17 17 50	Tr. Structure and function of plant's organs	<b>13,30</b>	17 19 05	Tr. The rhesus factor	<b>13,80</b>
17 17 51	Tr. Origins of cultivated plants	<b>13,30</b>	17 19 08	Tr. Cell – tissue – organ – organism	<b>16,00</b>
17 17 52	Tr. Various parts of plants as food	<b>13,30</b>	17 19 09	Tr. Skeleton – muscles – internal organs	<b>17,90</b>
17 17 53	Tr. Sexual and asexual propagation	<b>13,30</b>	17 19 10	Tr. Nervous system, blood circulation	<b>17,90</b>
17 17 54	Tr. Grouping of vegetation	<b>13,30</b>	17 19 11	Tr. Structure and function of the skin	<b>11,25</b>
17 17 55	Tr. Vital needs of plants	<b>13,30</b>	17 19 12	Tr. Structure and growth of bones	<b>11,25</b>
17 17 56	Tr. Leaves produce organic substances	<b>13,30</b>	17 19 14	Tr. The vertebral column	<b>11,25</b>
17 17 57	Tr. Watercycle in plants	<b>13,30</b>	17 19 15	Tr. Bones of foot and foot ailments	<b>16,00</b>
17 17 58	Tr. Nitrogen circulation	<b>13,30</b>	17 19 17	Tr. Joints and other bone junctures	<b>11,25</b>
17 17 59	Tr. Analysis of plant parts	<b>13,30</b>	17 19 18	Tr. Structure and antagonism of muscles	<b>11,25</b>
17 17 60	Tr. Functions of nitrogen/potassium	<b>13,30</b>	17 19 19	Tr. Respiration	<b>17,90</b>
17 17 61	Tr. Replacing the used-up minerals	<b>13,30</b>	17 19 20	Tr. Blood circulation, arteries, veins	<b>16,00</b>
17 17 62	Folder: Structure and life processes in plants	<b>140,00</b>	17 19 21	Tr. Heart and pulse rate	<b>13,80</b>
17 18 01	Tr. Dog – anatomy of mammal ○	<b>17,90</b>	17 19 22	Tr. Action of white blood corpuscles	<b>16,00</b>
17 18 04	Tr. The bat	<b>11,75</b>	17 19 24	Tr. Constituents and function of blood	<b>13,80</b>
17 18 06	Tr. The cabbage white butterfly	<b>13,30</b>	17 19 27	Tr. Central nervous system	<b>16,00</b>
17 18 07	Tr. Honey bee I – anatomy	<b>17,90</b>	17 19 28	Tr. Autonomic nervous system	<b>16,00</b>
17 18 08	Tr. Honey bee II – life in the beehive	<b>11,25</b>	17 19 29	Tr. The hearing process	<b>15,30</b>
			17 19 30	Tr. The ear	<b>16,00</b>
			17 19 31	Tr. Sugar economy of the body	<b>16,00</b>

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17 19 33	Tr. The thyroid gland	16,00
17 19 34	Tr. Taste and smell	20,45
17 19 35	Tr. The eye	16,00
17 19 36	Tr. Function and excretions of kidneys	17,90
17 19 37	Tr. Human digestive organs	13,80
17 19 39	Folder: Sex Education	153,50
17 19 40	Tr. The male genital organs	13,30
17 19 41	Tr. The female genital organs	13,30
17 19 42	Tr. Hormonal control of male glandular function	15,30
17 19 43	Tr. Hormonal control of female glandular functions	15,30
17 19 44	Tr. The menstrual cycle	17,90
17 19 45	Tr. Fertilization and pregnancy	15,30
17 19 46	Tr. The human embryo	13,30
17 19 47	Tr. Birth	11,25
17 19 48	Tr. Multiple births	11,25
17 19 49	Tr. Birth control and contraceptives	15,30
17 19 50	Tr. Sterilization and castration	11,25
17 19 51	Tr. Venereal diseases	15,30
17 19 53	Tr. Cancer and cancer prophylaxis	16,00
17 19 54	Tr. The dangers of smoking	16,00
17 19 56	Tr. Rickets	13,80
17 19 59	Tr. Work and calorific requirements	15,30
17 19 60	Tr. From girlhood to womanhood	11,25
17 19 61	Tr. From boyhood to manhood	11,25
17 19 62	Tr. What happens in the womb?	11,25
17 19 63	Tr. The first year of life	11,25
17 19 65	Tr. Alcoholism	17,90
17 19 67	Tr. Sound teeth, caries and dental treatment	16,00
17 19 70	Folder: Human Biology and Human Health	194,50
17 19 71	Tr. Body structure and movement	55,00
17 19 72	Tr. Food and digestion	40,90
17 19 73	Tr. Blood circulation	17,90
17 19 74	Tr. Respiration	23,00
17 19 75	Tr. Senses and nerves	48,00
17 19 76	Tr. Reproduction	28,10
17 19 80	Folder: Internal Organs – Human Health and Disease	153,50
17 19 81	Tr. Summary: internal organs	13,80
17 19 82	Tr. Blood and vascular system	16,00
17 19 83	Tr. Lymphatic system and immune defence	13,80
17 19 84	Tr. Heart	25,50
17 19 85	Tr. Respiration and respiratory organs	25,50
17 19 86	Tr. Digestion and digestive organs	28,10
17 19 87	Tr. Liver and bile	18,40
17 19 88	Tr. Kidneys and excretion	18,40
17 20 01	Tr. Ancestry of man and ape I	16,00
17 20 02	Tr. The Archaeopteryx	16,00
17 20 03	Tr. Ancestry of the animals	17,90
17 20 04	Tr. Ancestry of the vertebrates	17,90
17 20 05	Tr. Extinct plants and animals	13,30
17 20 06	Tr. Ancestry of plant life	19,80
17 20 07	Tr. Comparison between man – chimpanzee	13,30
17 20 08	Tr. Development of upright posture	17,90
17 20 09	Tr. Ancestry of man and ape II	13,30
17 20 11	Tr. Ancestry of the horse	15,30
17 20 12	Tr. True ancestors of the horse	13,30
17 20 13	Tr. Horse: development of individual characterics within the breeds	13,30
17 20 14	Tr. Geographical distribution of fossils	16,00
17 20 15	Tr. Darwin's travel/Darwin finches	13,30
17 20 16	Tr. Fore-limb extremities of mammal	11,25
17 20 17	Tr. Rudimentary organs of man	11,25
17 20 18	Tr. Marsupials and placentals	11,25
17 20 19	Tr. Breeding of animals and plants	11,25

Item No.	Title (shortened)	Price (without V.A.T.) EURO
17 20 20	Tr. Embryons of the vertebrates	11,25
17 20 21	Tr. Convergent bodily forms in aquatic vertebrates	11,25
17 20 22	Tr. Vertebrates as "living fossils"	13,30
17 20 23	Tr. Rudimentary wings of the ratites	11,25
17 20 24	Tr. Ancestry of cytochrome-c-molecule	13,30
17 20 25	Tr. Homologous behaviour patterns	11,25
17 20 26	Tr. Homology, analogy, convergence in plants	11,25
17 20 27	Tr. Vertebrates leave the water	16,00
17 20 28	Folder: Evolution I	209,00
17 20 30	Folder: Evolution II	209,00
17 20 31	Folder: Fossils	178,50
17 20 32	Tr. Great tit: varieties	11,25
17 20 33	Tr. Cyclic isolation: animals/plants	11,25
17 20 34	Tr. Physical, chemical and biological evolution	13,30
17 20 35	Tr. Anatomy: chimpanzee – man	13,30
17 20 36	Tr. Prehistoric finds of men	19,80
17 20 37	Tr. Natural selection – peppered moths	13,30
17 20 38	Tr. Selection – barley varieties	11,25
17 20 40	Tr. Sea gulls: geographic variation	11,25
17 20 41	Tr. Salamanders: speciation	11,25
17 20 42	Tr. Theories of evolution: Darwin and Lamarck	13,30
17 21 01	Tr. Mammals returned into water	11,25
17 21 10	Tr. Chromosomes – hereditary instruction	16,00
17 21 11	Tr. Mitotic cell division	16,00
17 21 12	Tr. Maturation division/fertilization	11,25
17 21 13	Tr. Control of protein synthesis	16,00
17 21 15	Tr. Basic composition of DNA	11,25
17 21 16	Tr. Structure of DNA	11,25
17 21 17	Tr. Identical reduplication	11,25
17 21 18	Tr. Ribonucleic acid/RNA	10,25
17 21 19	Tr. Information transfer, protein synthesis	13,30
17 21 20	Tr. Crossing of plants	17,90
17 21 21	Tr. Mendel's 1st and 2nd laws I	15,30
17 21 22	Tr. Mendel's 1st and 2nd laws II	15,30
17 21 23	Tr. Mendel's 3rd law	15,30
17 21 24	Tr. Mutations	15,30
17 21 25	Tr. Modifications	15,30
17 21 26	Tr. Natural and artificial selection	15,30
17 21 27	Tr. Dominant heredity in humans	17,90
17 21 28	Tr. Recessive heredity in humans	17,90
17 21 29	Tr. Sex-linked heredity	13,30
17 21 31	Tr. Changes in the environment by microorg.	16,00
17 21 32	Tr. Bacteria differentiation	13,30
17 21 33	Tr. Bacteriological examination	18,40
17 21 34	Tr. Useful functions of bacteria	16,00
17 21 35	Tr. Antiseptic action protects organic substances	16,00
17 21 36	Tr. Course of untreated infection	18,40
17 21 37	Tr. Ways in which infection is spread	16,00
17 21 38	Tr. Methods of disinfection	13,80
17 21 39	Tr. Symptoms, course and treatment	23,00
17 21 40	Tr. Active immunization	16,00
17 21 41	Tr. Passive immunization	16,00
17 21 42	Tr. Antibiotics and chemotherapeutics	13,80
17 21 43	Tr. Mycosis pedis	11,25
17 21 44	Tr. Algae – propagation, colonies	11,25
17 21 45	Tr. Euglena – animals or plants	13,30
17 21 46	Tr. Fungi causing mould and yeast	13,30
17 21 47	Tr. Bacteriophages and viruses	13,30
17 21 48	Tr. Downy mildew at the vine	11,25
17 21 49	Tr. Rust, smut and ergot fungi	11,25
17 21 56	Tr. Derivation of peacock's courtship ○	15,30
17 21 58	Tr. Insects: colour and shape of body	13,30
17 21 59	Tr. Instinctive behaviour in the cuckoo	16,00

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17 21 60	Folder: Nuclear Radiation Biology	<b>153,50</b>	17 22 72	Tr. Natural models of gene technology	<b>16,00</b>
17 21 61	Tr. Ionising radiation	<b>43,00</b>	17 22 73	Tr. Basic gene technology	<b>16,00</b>
17 21 62	Tr. Radiation dosimetry	<b>17,20</b>	17 22 74	Tr. Mass production and perspectives	<b>16,00</b>
17 21 63	Tr. Exposition to radiation	<b>38,30</b>	17 22 75	Tr. Gene technology for plants	<b>16,00</b>
17 21 64	Tr. Radiation damage	<b>25,50</b>	17 22 76	Tr. Gene technology applied to animals	<b>16,00</b>
17 21 65	Tr. Atomic catastrophies	<b>30,60</b>	17 22 77	Tr. Gene technology and humans	<b>25,50</b>
17 21 70	Tr. Fungi – microorganisms	<b>11,25</b>	17 22 78	Tr. Controversal opinions on gene technology	<b>16,00</b>
17 21 71	Tr. Biological sewage treatment	<b>11,25</b>	17 22 80	Folder: Nerves – Brain – Drugs	<b>143,50</b>
17 21 72	Folder: Bacteria and Other Microorganims	<b>148,50</b>	17 22 81	Tr. Structure and function of the nerve cells	<b>36,80</b>
17 21 73	Folder: Microorganisms as Virus	<b>153,50</b>	17 22 82	Tr. Brain and spinal cord	<b>30,60</b>
17 21 74	Folder: Genetics	<b>209,00</b>	17 22 83	Tr. Tobacco	<b>23,00</b>
17 21 76	Folder: The Sea and its Biotopes	<b>214,00</b>	17 22 84	Tr. Alcohol	<b>20,45</b>
17 21 85	Tr. Marine living conditions	<b>13,30</b>	17 22 85	Tr. Opium, cocaine, cannabis, amphetamines, mescaline, LSD	<b>16,00</b>
17 21 87	Tr. Plankton and food-chain	<b>23,00</b>	17 22 86	Tr. Drugs and society	<b>16,00</b>
17 21 89	Tr. Vegetation of the foreshore	<b>13,30</b>	17 23 03	Tr. Atlas: Histology	<b>230,00</b>
17 21 90	Tr. Seaweed-belt and shallows	<b>16,00</b>	17 23 04	Tr. Atlas: Anatomy of Plants	<b>230,00</b>
17 21 91	Tr. Mangrove coast of the tropics	<b>16,00</b>	17 23 06	Tr. Atlas: Parasitology	<b>230,00</b>
17 21 92	Tr. Anthozoa and fishes of coral reefs	<b>19,80</b>	17 23 08	Tr. Atlas: Protozoa	<b>230,00</b>
17 21 94	Tr. Sponges and bivalves	<b>13,30</b>	17 32 02	Tr. Current circuit	<b>10,25</b>
17 21 95	Tr. Medusa and sea anemones	<b>16,00</b>	17 32 11	Tr. Change-over switching	<b>13,30</b>
17 21 96	Tr. Starfish and sea urchins	<b>16,00</b>	17 32 33	Tr. Relay	<b>13,30</b>
17 21 97	Tr. Cephalopoda	<b>13,30</b>	17 32 53	Tr. Principle of a.c. and d.c. generator	<b>13,30</b>
17 21 98	Tr. Sea-perch and plaice	<b>16,00</b>	17 33 01	Tr. Perception of reflected image	<b>13,30</b>
17 21 99	Tr. Herring and cat shark	<b>13,30</b>	17 33 02	Tr. Phenomenon of diffused light	<b>15,30</b>
17 22 01	Tr. Deep sea-fish	<b>13,30</b>	17 33 04	Tr. Formation of a real image	<b>15,30</b>
17 22 02	Tr. Eels and salmon	<b>13,30</b>	17 33 05	Tr. Formation of a virtual image	<b>15,30</b>
17 22 03	Tr. Blue whale and sperm whale	<b>13,30</b>	17 33 10	Tr. The Lambert-Beer law	<b>13,30</b>
17 22 04	Tr. Albatross and penguin	<b>13,30</b>	17 33 11	Tr. Transmission and extinction	<b>13,30</b>
17 22 05	Tr. Exploitation of the sea	<b>23,00</b>	17 33 12	Tr. Procedure of light loss	<b>15,30</b>
17 22 06	Tr. Endangerment of the seas	<b>13,30</b>	17 33 13	Tr. Working principle of spectrophotometer	<b>15,30</b>
17 22 10	Folder: Bacteria and Viruses – New Dangers	<b>100,00</b>	17 33 14	Tr. Positive, negative, coloured after-images	<b>15,30</b>
17 22 11	Tr. Diseases caused by viruses and bacteria	<b>11,75</b>	17 33 16	Tr. Additive and subtractive colour mixture	<b>17,20</b>
17 22 12	Tr. Salmonella	<b>11,75</b>	17 33 18	Tr. Absorption of UV light	<b>15,30</b>
17 22 13	Tr. "Killer bacteria" – no reason for panic	<b>11,75</b>	17 33 20	Tr. Emission spectrum of mercury	<b>13,30</b>
17 22 14	Tr. New dangers of tuberculosis	<b>11,75</b>	17 33 21	Tr. Resonance line of sodium	<b>15,30</b>
17 22 15	Tr. BSE	<b>11,75</b>	17 33 60	Tr. Eclipse of the sun and the moon	<b>17,90</b>
17 22 16	Tr. Swine fever	<b>11,75</b>	17 33 62	Tr. The tides	<b>13,30</b>
17 22 17	Tr. Protection by immunization	<b>11,75</b>	17 33 63	Tr. Kepler's law	<b>16,00</b>
17 22 18	Tr. The wonder of antibiotics?	<b>11,75</b>	17 33 64	Tr. The origin of the solar system	<b>13,30</b>
17 22 19	Tr. Ebola: a precursor of new epidemics?	<b>11,75</b>	17 33 65	Tr. Stars of the northern hemisphere	<b>13,30</b>
17 22 21	Folder: Bio-heredity Introduction	<b>153,50</b>	17 33 66	Tr. Stars of the southern hemisphere	<b>13,30</b>
17 22 30	Folder: Immunology – AIDS	<b>153,50</b>	17 33 67	Tr. Variable stars	<b>16,00</b>
17 22 31	Tr. Viruses	<b>13,30</b>	17 33 68	Tr. Proper star motion	<b>16,00</b>
17 22 32	Tr. Elements of the immune system	<b>25,50</b>	17 33 69	Tr. Spectral analysis and Doppler shift	<b>16,00</b>
17 22 33	Tr. Responses of the immune system	<b>30,60</b>	17 33 70	Tr. Types of galaxies	<b>11,25</b>
17 22 34	Tr. AIDS: structure, action of the HIV	<b>43,00</b>	17 33 71	Tr. Satellite moon	<b>11,25</b>
17 22 35	Tr. AIDS: tests and vaccines	<b>25,50</b>	17 33 72	Tr. Our solar system	<b>11,25</b>
17 22 51	Tr. The genetic system	<b>16,00</b>	17 33 80	Tr. Diascope	<b>17,20</b>
17 22 52	Tr. The genetic material	<b>11,25</b>	17 33 81	Tr. Episcopes	<b>13,30</b>
17 22 53	Tr. The building block of DNA and RNA	<b>19,80</b>	17 33 82	Tr. Microscope	<b>17,20</b>
17 22 54	Tr. The DNA double strand	<b>11,25</b>	17 33 83	Tr. Telescope	<b>13,30</b>
17 22 55	Tr. Activated DNA building blocks	<b>11,25</b>	17 33 84	Tr. Radiotelescope	<b>19,80</b>
17 22 56	Tr. DNA replication	<b>11,25</b>	17 33 90	Folder: Astronomy	<b>178,50</b>
17 22 57	Tr. Types of RNA	<b>16,00</b>	17 35 10	Tr. Radio: transmitter	<b>10,25</b>
17 22 58	Tr. Transcription	<b>17,90</b>	17 35 11	Tr. Radio: receiver ○	<b>10,25</b>
17 22 59	Tr. The construction of protein	<b>8,20</b>	17 35 12	Tr. Television: transmitter ○	<b>10,25</b>
17 22 60	Tr. The words of the genetic code	<b>11,25</b>	17 35 13	Tr. Television: receiver ○	<b>10,25</b>
17 22 61	Tr. Activation of the protein building blocks	<b>11,25</b>	17 37 01	Tr. The steam-engine	<b>13,30</b>
17 22 62	Tr. Translation	<b>23,00</b>	17 37 02	Tr. Four-stroke internal combustion engine	<b>13,30</b>
17 22 63	Tr. Site of translation	<b>11,25</b>	17 37 03	Tr. Two-stroke internal combustion engine	<b>13,30</b>
17 22 70	Folder: Gene Technology – Basic Knowledge and Perspectives	<b>133,00</b>	17 37 04	Tr. Diesel engine	<b>13,30</b>
17 22 71	Tr. Genes as bearers of hereditary material	<b>16,00</b>	17 37 05	Tr. The Wankel rotary engine	<b>13,30</b>

Item No.	Title (shortened)	Price (without V.A.T.) EURO
17 37 09	Tr. Dynamo ○	<b>10,25</b>
17 37 10	Tr. Three-phase motor ○	<b>10,25</b>
17 37 11	Tr. Direct-current motor ○	<b>11,25</b>
17 40 01	Tr. Table of food	<b>13,30</b>
17 40 02	Tr. Build-up and break-down of carbohydrates	<b>20,45</b>
17 40 05	Tr. Daily calory requirement	<b>13,30</b>
17 40 06	Tr. Primary structures of albumen	<b>10,25</b>
17 40 08	Tr. Formula of a molecule of albumen	<b>10,25</b>
17 40 22	Tr. Elements in the earth's crust	<b>13,30</b>
17 40 23	Tr. The size of the atom	<b>13,30</b>
17 40 29	Tr. Colliery	<b>11,25</b>
17 40 51	Tr. Fuses, automatic and safety type	<b>11,25</b>
17 41 01	Tr. Climate and vegetation zones	<b>23,00</b>
17 41 02	Tr. Weather chart	<b>16,00</b>
17 41 03	Tr. Temperatures on the earth's surface	<b>13,30</b>
17 41 04	Tr. Frontal movement	<b>13,30</b>
17 41 05	Tr. Warm and cold fronts	<b>15,30</b>
17 41 06	Tr. Earth rotation and coriolis force	<b>16,00</b>
17 41 07	Tr. Winds	<b>18,40</b>
17 41 08	Tr. High and low	<b>20,45</b>
17 41 09	Tr. Weather observation and measuring	<b>18,40</b>
17 41 18	Folder: Weather and climate	<b>166,00</b>
17 41 26	Folder: Introduction to chemistry	<b>214,00</b>
17 42 01	Tr. Chemical symbols	<b>15,30</b>
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17 42 03	Tr. The water molecule	<b>17,90</b>
17 42 04	Tr. Periodic table of the elements	<b>17,90</b>
17 42 05	Tr. Electro-negativity of the main periodic table groups	<b>17,90</b>
17 42 06	Tr. Electron notation of elements in periodic table	<b>13,30</b>
17 42 07	Tr. Valency of the periodic table elements	<b>17,90</b>
17 42 08	Tr. Atomic linkage, dipole moment, ionic linkage	<b>15,30</b>
17 42 09	Tr. Metallic linkage	<b>13,30</b>
17 42 10	Tr. Ionic lattice model	<b>13,30</b>
17 42 30	Tr. Hydration	<b>17,90</b>
17 42 31	Tr. Avogadro's law	<b>19,80</b>
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17 42 41	Tr. Introduction into the organic chemistry ○	<b>11,25</b>
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17 42 44	Tr. Alcanes ○	<b>11,25</b>
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17 43 43	Tr. Birds of prey	<b>13,80</b>
17 43 44	Tr. Keeping of domestic fowl ○	<b>19,80</b>
17 43 47	Tr. Lizards	<b>13,30</b>
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17 43 49	Tr. Sea turtle	<b>17,90</b>
17 43 54	Tr. Edible snail	<b>13,30</b>
17 43 55	Tr. Cross garden spider	<b>16,00</b>
17 43 56	Tr. Water spider	<b>13,30</b>
17 43 57	Tr. Galls	<b>13,30</b>
17 43 58	Tr. Traces of animals	<b>13,30</b>
17 43 69	Folder: From the animal world II	<b>209,00</b>
17 43 70	Folder: From the animal world I	<b>209,00</b>

Item No.	Title (shortened)	Price (without V.A.T.) EURO
17 43 71	Folder: From the plant world ○	<b>194,50</b>
17 43 72	Tr. Fruit ○	<b>13,30</b>
17 43 73	Tr. Vegetables ○	<b>13,30</b>
17 43 74	Tr. The potato	<b>13,30</b>
17 43 75	Tr. Cereal ○	<b>13,30</b>
17 43 76	Tr. Mushrooms ○	<b>13,30</b>
17 43 77	Tr. Fruit of the woods and bushes ○	<b>13,30</b>
17 43 78	Tr. Products of plants from distant countries	<b>11,25</b>
17 43 79	Tr. Food of plant origin	<b>11,25</b>
17 43 80	Tr. Development of the bean	<b>13,30</b>
17 43 81	Tr. Distribution of seed	<b>11,25</b>
17 43 82	Tr. Seedlings, off-shoots and layers ○	<b>13,30</b>
17 43 83	Tr. Common swallow	<b>11,25</b>
17 43 84	Tr. Threatened and protected animals	<b>17,90</b>
17 43 85	Tr. Roe deer – red deer	<b>13,30</b>
17 43 86	Tr. Red fox	<b>13,30</b>
17 43 87	Tr. Red Squirrel	<b>11,25</b>
17 43 88	Tr. Hedgehog	<b>13,30</b>
17 43 89	Tr. Household pets	<b>13,30</b>
17 43 90	Tr. Zoo animals	<b>13,30</b>
17 43 91	Tr. Green woodpecker and songbirds ○	<b>13,30</b>
17 43 92	Tr. Ring snake, adder, blindworm	<b>16,00</b>
17 43 93	Tr. Grass frog	<b>16,00</b>
17 43 94	Tr. Aquarium	<b>11,25</b>
17 43 95	Tr. May beetle	<b>13,30</b>
17 43 96	Tr. Red ant	<b>13,80</b>
17 43 97	Tr. Cabbage butterfly	<b>13,30</b>
17 43 98	Tr. Honey bee – beekeeping	<b>13,30</b>
17 43 99	Tr. Wasp	<b>11,25</b>
17 45 12	Tr. Alpine animals ○	<b>13,80</b>
17 69 03	Set: Structure, life processes and associations in plants	<b>143,50</b>
17 69 07	Set: Human biology I	<b>275,00</b>
17 69 08	Set: Human biology II	<b>166,00</b>
17 69 13	Set: Sexual reproduction in plants	<b>140,00</b>
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46 02 42	Tr. The buttercup	<b>13,30</b>
46 02 43	Tr. Pollination and fertilization	<b>17,90</b>
46 02 44	Tr. Pollination by insects	<b>15,30</b>
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46 02 47	Tr. Leaves, fruits and seeds of trees	<b>15,30</b>
46 02 48	Tr. Coniferous trees and their cones	<b>15,30</b>
46 02 51	Tr. Honey bee and wasp	<b>15,30</b>
46 02 52	Tr. A year in the life of a swallow ○	<b>17,90</b>
46 03 01	Tr. Battery and flashlight torches	<b>13,80</b>
46 03 03	Tr. Switches ○	<b>13,80</b>
46 03 15	Tr. Formation of clouds	<b>19,80</b>

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The new regulation for export deliveries within the E.U., implies that we will have to charge you the V.A.T. valid in Germany, in case we have no knowledge of your V.A.T. registration number.

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