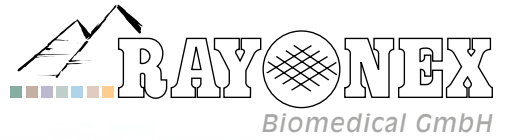


35 YEARS



## Duplex IV professional

Test program P 13  
Building Biology (numerical)



## Test program P 13 Building biology (numerical)

	FFW	Description	Resonance
FFW 1	03,85	Tobacco toxins / tobacco smoke (Value 1)	0
FFW 2	09,05	Tetra / BOS (Value 3)	0
FFW 3	10,00	Energy (value 1) Zearealenon   <i>Mould fungi</i>	0
FFW 4	12,50	Energy (Value 2)	0
FFW 5	12,60	Sterigmatocaptin (Value 1)	0
FFW 6	12,70	DECT 2 (Value 1)	0
FFW 7	13,30	Sterigmatocaptin (Value 4)	0
FFW 8	13,55	Glyphosate (Value 1)	0
FFW 9	13,90	X-rays	0
FFW 10	14,00	Shifting (Value 3)	0
FFW 11	14,75	Pentachlorophenol (PCP)	0
FFW 12	14,85	Biphenyl (PCB)	0
FFW 13	17,50	herbicides general	0
FFW 14	17,70	Aflatoxin (Value 2)	0
FFW 15	17,75	Rhizopus	0
FFW 16	18,80	Aflatoxin (Value 3)	0
FFW 17	20,35	Mucor mucedo (Value 1)	0
FFW 18	22,00	Geopathic disorders general (Value 1)	0
FFW 19	22,15	Glyphosate (Value 2)	0
FFW 20	22,50	E-Smog basic value, geopathy basic value (Value 1)	0
FFW 21	23,50	Tobacco toxins / tobacco smoke (Value 2)	0
FFW 22	23,65	Tetra / BOS (Value 1)	0
FFW 23	23,85	Scopulariopsis	0
FFW 24	24,65	Pullularia pullulans (Value 2) Scopulariopsis brevicaulis (Value 2) Torulopsis glabratis (Value 2) Penicillium chrysogenum (Value 1)	0
FFW 25	25,10	Benzene	0
FFW 26	25,80	Stemphylium	0
FFW 27	26,40	Wood preservation stain (Value 2)	0
FFW 28	26,60	Hexachlorbenzene	0

## Test program P 13 Building biology (numerical)

FFW 29	26,75	WLAN 5 GHz (Value 1)	0
FFW 30	26,85	Radioactivity (Value 1)	0
FFW 31	27,10	Malasseziae V	0
FFW 32	27,30	Aspergillus niger (Value 1)	0
FFW 33	28,80	Griseo fulvum (Value 2)	0
FFW 34	30,25	Phthalate	0
FFW 35	33,35	Aspergillus flavus (Value 1)	0
FFW 36	33,65	Aspergillus versicolor (Value 1)	0
FFW 37	34,00	Shifting (Value 4)	0
FFW 38	34,55	LTE (Value 1)	0
FFW 39	34,80	Monilia albicans (Value 3)	0
FFW 40	35,10	E-Smog low frequency	0
FFW 41	35,40	Xylol	0
FFW 42	36,85	Curvularia	0
FFW 43	37,00	Hartmann grid line	0
FFW 44	37,25	Aspergillus versicolor (Value 2) Aspergillus flavus (Value 2)	0
FFW 45	37,65	Stachybotrys (Value 3)	0
FFW 46	37,70	WLAN 5 GHz (Value 2) LTE (Value 4)	0
FFW 47	37,80	Aureobasidium pullulans	0
FFW 48	38,45	Aspergillus niger (Value 2)	0
FFW 49	38,65	Monilia albicans (Value 1) Candida albicans (Value 1)	0
FFW 50	39,30	Molluscicides (snails)	0
FFW 51	40,00	E-Smog basic value (Value 2)	0
FFW 52	41,45	Ultrasound	0
FFW 53	42,75	Gold	0
FFW 54	43,20	Tetra / BOS (Value 2)	0
FFW 55	43,25	Stachybotrys (Value 4)	0
FFW 56	43,65	Stachybotrys (Value 1)	0
FFW 57	44,00	Palladium	0

## Test program P 13 Building biology (numerical)

FFW 58	44,40	Candida lusitaniae	0
FFW 59	44,50	Silver	0
FFW 60	45,40	Herbicides (weeds)	0
FFW 61	45,75	Platinum	0
FFW 62	45,90	Curry grid line	0
FFW 63	46,40	Paecilomyces variotii	0
FFW 64	46,45	Pullularia pullulans (Value 4) Scopulariopsis brevicaulis (Value 4) Torulopsis glabratis (Value 4) Penicillium chrysogenum (Value 3)	0
FFW 65	46,50	Global grid (Value 1)	0
FFW 66	46,65	LTE (Value 6)	0
FFW 67	47,35	Pullularia pullulans (Value 3) Scopulariopsis brevicaulis (Value 3) Torulopsis glabratis (Value 3) Penicillium chrysogenum (Value 2)	0
FFW 68	48,00	Curry grid (Value 1)	0
FFW 69	48,50	Notoedres cati V	0
FFW 70	49,00	Lead	0
FFW 71	50,60	Candida stellatoidea	0
FFW 72	50,70	Rodenticides (rodents)	0
FFW 73	51,10	Carbon tetrachloride	0
FFW 74	51,45	Trichosporon cutaneum	0
FFW 75	52,40	Mucor mucedo (Value 2)	0
FFW 76	53,35	Saccaromyces cerevisiae	0
FFW 77	53,45	Cladosporium herbarum (Value 1) Cryptococcus neoformans	0
FFW 78	53,65	Insecticides (insects)	0
FFW 79	53,70	LTE (Value 5)	0
FFW 80	53,75	Lindane	0
FFW 81	54,00	Global grid (Value 2)	0
FFW 82	54,40	p-dichlorobenzene	0
FFW 83	54,45	Candida viswanthii	0

## Test program P 13 Building biology (numerical)

FFW 84	54,65	Monilia albicans (Value 2) Candida albicans (Value 2)	0
FFW 85	55,20	Vermicides (parasitic worms)	0
FFW 86	55,25	Aflatoxin (Value 1)	0
FFW 87	55,45	Candida tropicalis	0
FFW 88	55,55	Candida parapsilosis	0
FFW 89	55,95	Candida kefyr	0
FFW 90	56,15	Demodex canis V	0
FFW 91	57,45	Ethylbenzene	0
FFW 92	57,65	Vermicides (parasitic worms)	0
FFW 93	58,10	E-Smog HF 6 – 12 GHz, i. a. directional radio	0
FFW 94	59,35	Heptamethylnonan	0
FFW 95	60,80	Pediculidae	0
FFW 96	60,90	Pthirus pubis	0
FFW 97	61,85	Tobacco toxins / tobacco smoke (Value 3)	0
FFW 98	62,00	Benzpyrene	0
FFW 99	62,45	Fusarium oxysporum	0
FFW 100	62,50	Underground water (Value 1)	0
FFW 101	62,80	Demodex folliculorum (hair follicle mite)	0
FFW 102	63,10	Penicillium frequentans	0
FFW 103	64,00	Underground water (Value 2)	0
FFW 104	64,75	Benker grid line	0
FFW 105	64,90	Eurotium	0
FFW 106	65,10	E-Smog HF 500 – 5000 MHz, UMTS etc.	0
FFW 107	65,25	Ethyltoluol	0
FFW 108	65,35	Geotrichum candidum Griseo fulvinum (Value 1)	0
FFW 109	65,45	Candida crusei	0
FFW 110	65,85	Rhodotorula rubra	0
FFW 111	67,25	LTE (Value 2)	0
FFW 112	67,35	Radioactivity (Value 2)	0
FFW 113	67,70	Glyphosate (Value 3)	0

## Test program P 13 Building biology (numerical)

FFW 114	68,45	Pullularia pullulans (Value 5) Scopulariopsis brevicaulis (Value 5) Torulopsis glabratis (Value 5) Penicillium chrysogenum (Value 4)	0
FFW 115	69,25	DDT	0
FFW 116	69,30	E-Smog HF 3 – 5 GHz Benzene	0
FFW 117	69,45	Alternating electric and magnetic fields basic value (Value 1) Candida dattila	0
FFW 118	69,50	Aspergillus fumigatus	0
FFW 119	69,75	Cadmium	0
FFW 120	70,00	Curry grid (Value 2)	0
FFW 121	70,70	DECT 2 (Value 2) Dermatophagoides (Dust mite)	0
FFW 122	71,75	Formaldehyde	0
FFW 123	71,80	Acarus siro (flour mite)	0
FFW 124	72,45	Sporothrix schenkii	0
FFW 125	73,20	Cladosporium herbarum (Value 2)	0
FFW 126	73,40	electromagnetic fields Mobile phones	0
FFW 127	73,50	Sarcoptes scabiei (scabies)	0
FFW 128	74,00	Hartmann grid intersection	0
FFW 129	74,25	Acremonium Trichothecenes	0
FFW 130	74,65	Stachybotrys (Value 2)	0
FFW 131	74,70	Tetra / BOS (Value 4)	0
FFW 132	74,95	Mobile radio 217 Hz pulsing	0
FFW 133	75,20	Penicillium camemberti	0
FFW 134	75,40	Fungicides (fungus)	0
FFW 135	75,45	Candida guilliermondii Mucor racemosus	0
FFW 136	75,50	Styrol	0
FFW 137	76,20	Scopulariopsis brevicaulis (Value 1)	0
FFW 138	76,30	Trichosporum capitatum	0
FFW 139	76,35	Torulopsis glabratis (Value 1)	0

## Test program P 13 Building biology (numerical)

FFW 140	76,55	Pullularia pullulans (Value 1)	0
FFW 141	76,60	Malassezia furfur	0
FFW 142	77,50	E-Smog basic value (Value 3)	0
FFW 143	77,70	Helminthosporium dermatoidum (Value 1)	0
FFW 144	78,25	WLAN 2.4 GHz (Value 2)	0
FFW 145	78,45	Penicillium notatum	0
FFW 146	78,50	E-Smog basic value (Value 4)	0
FFW 147	78,55	WLAN 2.4 GHz (Value 4)	0
FFW 148	78,65	WLAN 2.4 GHz (Value 1)	0
FFW 149	78,70	Alternating electric and magnetic fields basic value (Value 2)	0
FFW 150	78,75	WLAN 2.4 GHz (Value 3)	0
FFW 151	78,80	LTE (Value 7)	0
FFW 152	79,25	E-Smog HF 14 – 19 GHz, satellite transmitter	0
FFW 153	79,55	GSM 1800	0
FFW 154	79,75	Mobile radio 217 Hz pulsing	0
FFW 155	80,40	Radioactivity (Value 3)	0
FFW 156	81,45	Miticides (mites)	0
FFW 157	82,45	Curry grid intersection	0
FFW 158	82,60	Bluetooth	0
FFW 159	83,80	GSM mobile radio	0
FFW 160	84,30	Candida glabrata Torulopsis glabratis	0
FFW 161	84,65	LTE (Value 3)	0
FFW 162	85,10	Tobacco toxins / tobacco smoke (Value 4)	0
FFW 163	85,15	Penicillium roqueforti	0
FFW 164	85,45	E-Smog 50 Hz – 500 MHz	0
FFW 165	85,50	WIMAX	0
FFW 166	85,60	Aspergillus ochraceus	0
FFW 167	85,65	Candida famata	0
FFW 168	86,35	Cladosporium herbarum (Value 3)	0
FFW 169	86,85	GSM 900	0
FFW 170	87,75	Ornithonyssus (bird mite)	0

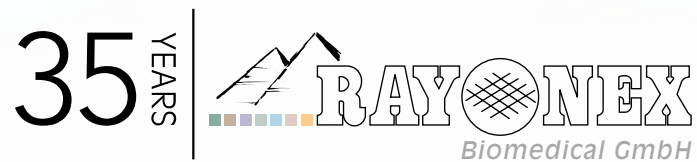


## Test program P 13 Building biology (numerical)

FFW 171	87,80	Mobile radio 217 Hz pulsing	O
FFW 172	88,00	Sterigmatocaptin (Value 2)	O
FFW 173	88,30	Neotrombicula autumnalis (harvest mite) V	O
FFW 174	88,65	microwave	O
FFW 175	89,50	E-Smog basic value (Value 5)	O
FFW 176	91,00	Helminthosporium dermatodeum (Value 2)	O
FFW 177	91,45	Menthol	O
FFW 178	92,25	Geopathic disorders general (Value 3) Benker grid intersection	O
FFW 179	92,75	Geopathic disorders general (Value 4)	O
FFW 180	93,50	Geopathic disorders general (Value 2)	O
FFW 181	93,60	Neotrombicula autumnalis (harvest mite) V	O
FFW 182	94,25	Mercury	O
FFW 183	95,10	Wood preservation stain (Value 1)	O
FFW 184	95,15	Methylcyclohexan	O
FFW 185	95,45	Rodenticides (rodents) Xylamon	O
FFW 186	96,00	Sterigmatocaptin (Value 3)	O
FFW 187	99,30	DECT	O
FFW 188	99,50	E-Smog basic value (Value 6)	O
FFW 189	99,75	UMTS	O







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