

	A	B	C	D	E	F	G	H	I	J	K	L
1	D13			Ugotavljanje kakovosti vsega po Hibridni metodi UI S-ALFA								
2	Primek	Zdravila				Dahinel		Cepivo r		Cepivo m		
3	Ime	Namensko za določeno osebo				za pse		za pse		za pse		
4	Naziv											
5	Naslov											
6	Datum		25.04.2025									
7	KODA											
8	Ura											OPOMBE
9	BIO			1		1_1		1_2		1_3		
10	Parametri	Status		Meritev	%	Meritev	%	Meritev	%	Meritev	%	
11	P15	K=	od -12 do +8	-12	-100	8	100	8	100	8	100	
12	P1	D33=S...		25	0	11	100	11	100	11	100	
13	P2	BK temperatura:		42	-100	35	0	35	0	35	0	
14	P3	BK Zasvojenost:		42	-100	36	0	36	0	36	0	
15	P4	BK nivo zdravja:		0	0.0	33	100.0	33	100.0	33	100	
16	P5	BK nivo kriminala:		28	-100	0	0	0	0	0	0	
17												
18	Meritve v osnovnem merilnem polju.			1	+	1_1	+	1:2	+	1_3	+	
19	- ali +	St.:	BIOenergije	BK V.	%	BK V.	%	BKV	%	BKV	%	
20	P12	1	V	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
21	P12	2	gama	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
22	P12	3	H	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
23	P12	4	jota	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
24	P16	5	kapa	L384	-99.4	L384	99.4	L384	99.4	L384	99.4	
25	P16	6	pi	L384	-99.4	L384	99.4	L384	99.4	L384	99.4	
26	P6	7	B	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
27	P6	8	O	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
28	P6	9	I	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
29	P9	10	alfa	B036	-91.7	B096	100.0	B096	100.0	B096	100.0	
30	P10	11	beta	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
31	P11	12	P	B036	-91.7	B096	100.0	B096	100.0	B096	100.0	
32	P13	13	C	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
33	P13	14	delta	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
34	P13	15	theta	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
35	P13	16	F	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
36	P7	17	Možg. M	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
37	P7	18	Možg. MSV	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
38	P7	19	Možg. MJV	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
39	P7	20	Možg. MJZ	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
40	P7	21	Možg. MSZ	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
41	P14	22	omikron	L384	-99.4	A003	-1.8	A003	-1.8	A003	-1.8	
42	P14	23	eta	L384	-99.4	A003	-1.8	A003	-1.8	A003	-1.8	
43	P14	24	ksi	L384	-99.4	A003	-1.8	A003	-1.8	A003	-1.8	
44	P14	25	lambda	L384	-99.4	A003	-1.8	A003	-1.8	A003	-1.8	
45	P14	26	omega	L384	-99.4	A003	-1.8	A003	-1.8	A003	-1.8	
46	P14	27	ro	L384	-99.4	A003	-1.8	A003	-1.8	A003	-1.8	
47	P14	28	zeta	L384	-99.4	A003	-1.8	A003	-1.8	A003	-1.8	
48	P8	29	O(pi)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
49	P8	30	I(pi)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
50	P8	31	alfa(pi)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
51	P8	32	beta(pi)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
52	P8	33	P(pi)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
53				BK V.	%	BK V.	%	BK V.	%	BK V.	%	
54	MP1		Škodljiv vpliv	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
55	OGBP	BK zaščita S-ALFA		-28	-100	33	100	33	100	33	100	
56	S1 do S33	Vpliv na S1 do S33:		-28	-100	3	9	3	9	3	9	
57				BK V.	%	BK V.	%	BK V.	%	BK V.	%	
58	BETA usmeritev 0 do 8, škodljivo			8	100	0	0	0	0	0	0	
59	ALFA usmeritev 0 do 8, zdravično			0	0	3	38	3	38	3	38	
60	BK Gripa virus			23	70	0	0	0	0	0	0	
61	BK Zaščita proti gripi			0	0	22	67	22	67	22	67	
62	BK Vsebinska Corona-19			33	100	0	0	0	0	0	0	
63	BK Zaščita pred Corona-19			0	0	22	67	22	67	22	67	
64	BK vsebinska Corona vsi drugi znani sevi			33	100	0	0	0	0	0	0	
65	BK zaščita pred Corona znanimi sevi			0	0	22	67	22	67	22	67	
66	BK vsebinska Corona še neznani sevi			33	100	0	0	0	0	0	0	
67	BK zaščita pred Corona še neznanimi sevi			0	0	22	67	22	67	22	67	
68	BK zdravilo za Covid vsi sevi			0	0	22	67	22	67	22	67	
69												
70												
71												
72												
73												

	A	B	C	D	E	F	G	H	I	J	K	L
74	D33			Ugotavljanje kakovosti vsega po Hibridni metodi UI S-ALFA								
75	Priimek	Zdravila										
76	Ime	Namensko za določeno osebo				Dahinel		Cepivo r		Cepivo m		
77	Naziv					za pse		za pse		za pse		
78	Naslov											
79	Datum		25.04.2025									
80	KODA											
81	Ura											OPOMBE
82	BIO			1		1_1		1:2		1_3		
83	Parametri	Status		Meritev	%	Meritev	%	Meritev	%	Meritev	%	
84	P15	K=	od -12 do +8	-12	-100	8	100	8	100	8	100	
85	P1	D33=S...		25	0	11	100	11	100	11	100	
86	P2	BK temperatura:		42	-100	35	0	35	0	35	0	
87	P3	BK Zasvojenost:		42	-100	36	0	36	0	36	0	
88	P4	BK nivo zdravja:		0	0.0	33	100.0	33	100.0	33	100	
89	P5	BK nivo kriminala:		28	-100	0	0	0	0	0	0	
90												
91	Meritve v razširjenem merilnem polju.			1		1_1		1:2		1_3		
92	- ali +	Št.:	BIOenergije	BK V.	%	BK V.	%	BK V.	%	BK V.	%	
93	S1	1	I(β)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
94	S2	2	I(P)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
95	S3	3	I(F)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
96	S4	4	I(M)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
97	S5	5	δ(ζ)	L384	-99.4	L384	99.4	L384	99.4	L384	99.4	
98	S6	6	σ(V)	L384	-99.4	L384	99.4	L384	99.4	L384	99.4	
99	S7	7	δ(γ)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
100	S8	8	δ(κ)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
101	S9	9	β(C)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
102	S10	10	β(θ)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
103	S11	11	β(F)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
104	S12	12	β(i)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
105	S13	13	β(H)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
106	S14	14	α(α)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
107	S15	15	α(l)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
108	S16	16	α(δ)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
109	S17	17	α(B)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
110	S18	18	α(O)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
111	S19	19	α(θ)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
112	S20	20	α(F)	A0	0.0	L384	99.4	L384	99.4	L384	99.4	
113	S21	21	α(M-MSZ)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
114	S22	22	α(I,O,P)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
115	S23	23	α(P,C,δ,θ,F)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
116	S24	24	α(β)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
117	S25	25	α(β,P,C,δ,θ,F)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
118	S26	26	α(B,I,O)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
119	S27	27	α(I,H,γ)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
120	S28	28	α(I,O,P,π)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
121	S29	29	π(κ, i, η)	A0	0.0	A001	0.6	A001	0.6	A001	0.6	
122	S30	30	π(V,ζ)	A0	0.0	A001	0.6	A001	0.6	A001	0.6	
123	S31	31	π(I)	A0	0.0	A001	0.6	A001	0.6	A001	0.6	
124	S32	32	π(γ)	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
125	S33	33	π(κ)	A0	0.0	A001	0.6	A001	0.6	A001	0.6	
126				BK V.	%	BK V.	%	BK V.	%	BK V.	%	
127	MP1		Škodljiv vpliv	L384	-99.4	A0	0.0	A0	0.0	A0	0.0	
128	OGBP	BK zaščita S-ALFA		-28	-100	33	100	33	100	33	100	
129	S1 do S33	Vpliv na S1 do S33:		-28	-100	3	9	3	9	3	9	
130				BK V.	%	BK V.	%	BK V.	%	BK V.	%	
131	BETA usmeritev 0 do 8, škodljivo			8	100	0	0	0	0	0	0	
132	ALFA usmeritev 0 do 8, zdravilno			0	0	3	38	3	38	3	38	
133	BK Gripa virus			23	70	0	0	0	0	0	0	
134	BK Zaščita proti gripi			0	0	22	67	22	67	22	67	
135	BK Vsečina Corona-19			33	100	0	0	0	0	0	0	
136	BK Zaščita pred Corona-19			0	0	22	67	22	67	22	67	
137	BK vsečina Corona vsi drugi znani sevi			33	100	0	0	0	0	0	0	
138	BK zaščita pred Corona znanimi sevi			0	0	22	67	22	67	22	67	
139	BK vsečina Corona še neznani sevi			33	100	0	0	0	0	0	0	
140	BK zaščita pred Corona še neznanimi sevi			0	0	22	67	22	67	22	67	
141	BK zdravilo za Covid vsi sevi			0	0	22	67	22	67	22	67	
142												
143												
144												
145												
146												