

Enregistrement	Spé pharma/200	UE2 /100	UE4 /100	UE5 /50	UE6 /150	TOTAL/20	RANG
V031	81,31868	41,121	55,882	28	61,475	8,927	1
P199	90,10989	28,037	61,765	16	71,311	8,907	2
R026	79,12088	12,15	67,647	3	73,77	7,856	3
P187	63,73626	29,907	47,059	17	73,77	7,716	4
P109	79,12088	14,019	67,647	3	63,934	7,591	5
B090	68,13187	25,234	47,059	17	51,639	6,969	6
P060	81,31868	25,234	38,235	11	49,18	6,832	7
R002	72,52747	20,561	52,941	5	51,639	6,756	8
P135	48,35165	28,972	41,176	18	59,016	6,517	9
P010	65,93407	27,103	47,059	8	46,721	6,494	10
R044	19,78022	39,252	67,647	24	41,803	6,416	11
R054	70,32967	28,037	35,294	10	44,262	6,264	12
J081	68,13187	18,692	61,765	4	34,426	6,234	13
J030	35,16484	28,972	50	25	39,344	5,949	14
R112	48,35165	17,757	44,118	8	59,016	5,908	15
R170	50,54945	15,888	41,176	8	59,016	5,821	16

R070	46,15385	18,692	47,059	15	46,721	5,788	17
B142	48,35165	26,168	38,235	5	49,18	5,564	18
P100	50,54945	16,822	38,235	4	56,557	5,539	19
R035	37,36264	24,299	44,118	11	46,721	5,450	20
B148	52,74725	19,626	35,294	1	54,098	5,426	21
R068	59,34066	14,019	47,059	4	36,885	5,377	22
J025	54,94505	21,495	44,118	0	39,344	5,330	23
P161	39,56044	14,019	52,941	16	36,885	5,314	24
P039	54,94505	14,019	41,176	4	44,262	5,280	25
J082	52,74725	9,346	35,294	6	54,098	5,250	26
B145	46,15385	18,692	44,118	9	36,885	5,162	27
B082	37,36264	27,103	50	5	34,426	5,130	28
P096	30,76923	35,514	61,765	0	24,59	5,088	29
P177	35,16484	26,168	32,353	11	46,721	5,047	30
R043	48,35165	8,411	47,059	5	41,803	5,021	31
B136	48,35165	13,084	41,176	3	44,262	4,996	32
B122	17,58242	18,692	50	14	49,18	4,982	33

J069	28,57143	14,953	50	21	34,426	4,965	34
J003	24,17582	26,168	44,118	15	39,344	4,960	35
J099	0	0	64,706	27	51,639	4,778	36
B095	32,96703	18,692	47,059	4	39,344	4,735	37
V016	13,18681	20,561	55,882	12	39,344	4,699	38
B024	46,15385	7,477	29,412	3	54,098	4,671	39
P158	39,56044	14,953	35,294	5	44,262	4,636	40
B191	35,16484	11,215	44,118	3	44,262	4,592	41
R052	46,15385	11,215	47,059	1	31,967	4,580	42
P088	52,74725	14,953	0	10	59,016	4,557	43
J089	41,75824	18,692	35,294	11	29,508	4,542	44
J029	37,36264	16,822	32,353	10	39,344	4,529	45
P191	35,16484	14,953	44,118	4	36,885	4,504	46
B085	28,57143	7,477	55,882	6	36,885	4,494	47
B008	30,76923	20,561	26,471	6	49,18	4,433	48
R168	41,75824	11,215	41,176	4	34,426	4,419	49
B185	32,96703	15,888	41,176	8	34,426	4,415	50

R046	30,76923	12,15	41,176	8	39,344	4,381	51
R013	30,76923	13,084	41,176	7	36,885	4,297	52
R194	30,76923	16,822	44,118	5	31,967	4,289	53
J041	39,56044	12,15	29,412	7	39,344	4,249	54
P138	32,96703	16,822	29,412	4	44,262	4,249	55
B137	21,97802	12,15	23,529	9	59,016	4,189	56
R141	0	0	61,765	16	46,721	4,150	57
P038	24,17582	7,477	44,118	4	44,262	4,134	58
R063	41,75824	7,477	35,294	2	36,885	4,114	59
B058	39,56044	9,346	38,235	5	29,508	4,055	60
P136	28,57143	5,607	47,059	3	36,885	4,037	61
R104	26,37363	9,346	44,118	9	31,967	4,027	62
P164	32,96703	7,477	41,176	3	34,426	3,968	63
R135	0	0	50	17	51,639	3,955	64
J092	50,54945	14,953	20,588	0	31,967	3,935	65
R015	41,75824	9,346	38,235	0	27,049	3,880	66
R171	0	0	52,941	19	44,262	3,873	67

J004	0	0	55,882	6	54,098	3,866	68
R006	0	0	50	19	46,721	3,857	69
P114	39,56044	8,411	23,529	7	36,885	3,846	70
B158	0	0	55,882	22	36,885	3,826	71
P027	32,96703	12,15	58,824	10	0	3,798	72
V023	30,76923	5,607	35,294	2	39,344	3,767	73
J032	0	0	41,176	15	56,557	3,758	74
R200	43,95604	2,28	29,412	5	31,967	3,754	75
R010	54,94505	11,215	29,412	3	12,295	3,696	76
R022	35,16484	0	41,176	0	34,426	3,692	77
P058	24,17582	9,346	35,294	5	36,885	3,690	78
J042	30,76923	9,346	44,118	4	22,131	3,679	79
B091	0	0	32,353	14	63,934	3,676	80
B054	26,37363	4,673	35,294	3	39,344	3,623	81
P190	0	0	44,118	20	44,262	3,613	82
B016	26,37363	13,084	47,059	2	19,172	3,590	83
P149	28,57143	14,019	29,412	1	34,426	3,581	84

R178	32,96703	8,411	29,412	2	34,426	3,574	85
R009	28,57143	5,607	32,353	3	36,885	3,547	86
B182	21,97802	10,28	35,294	8	29,508	3,502	87
P152	30,76923	7,477	29,412	4	31,967	3,454	88
B180	17,58242	11,215	38,235	7	29,508	3,451	89
P064	0	0	29,412	10	61,475	3,363	90
R069	37,36264	11,215	26,471	5	19,872	3,331	91
B175	24,17582	6,542	20,588	9	39,344	3,322	92
P167	24,17582	3,738	35,294	2	34,426	3,321	93
R031	32,96703	10,28	20,588	3	31,967	3,293	94
R072	30,76923	10,28	29,412	5	22,131	3,253	95
B184	17,58242	3,738	32,353	4	39,344	3,234	96
R011	24,17582	5,607	35,294	2	29,508	3,219	97
P150	17,58242	7,477	32,353	7	31,967	3,213	98
B119	19,78022	6,542	29,412	5	34,426	3,172	99
J039	26,37363	9,346	29,412	4	24,59	3,124	100
B093	32,96703	9,346	29,412	2	19,672	3,113	101

R048	0	0	38,235	12	41,803	3,068	102
B031	0	0	41,176	15	31,967	2,938	103
P087	0	0	38,235	5	44,262	2,917	104
B075	17,58242	6,542	35,294	3	24,59	2,900	105
B133	0	0	47,059	4	34,426	2,850	106
B147	0	0	26,471	27	31,967	2,848	107
P095B	0	0	44,118	14	27,049	2,839	108
R037	24,17582	11,215	29,412	3	17,213	2,834	109
P107	21,97802	4,673	26,471	2	27,049	2,739	110
J093	24,17582	2,804	26,471	1	27,049	2,717	111
B074	24,17582	5,607	23,529	0	27,049	2,679	112
P065	0	0	38,235	10	31,967	2,673	113
R195	26,37363	6,542	20,588	2	24,59	2,670	114
V015	28,57143	8,411	29,412	1	9,836	2,574	115
R003	17,58242	14,019	29,412	1	14,754	2,559	116
P198	0	0	32,353	12	31,967	2,544	117
R134	24,17582	3,738	26,471	1	17,213	2,420	118

B073	17,58242	8,411	17,647	1	27,049	2,390	119
P104	21,97802	2,804	17,647	4	19,672	2,203	120
B010	35,16484	4,673	0	1	19,672	2,017	121
J021	0	0	20,588	3	36,285	1,996	122
B146	15,38462	5,607	17,647	1	19,672	1,977	123
J070	0	0	0	4	36,885	1,363	124
J022	0	0	23,529	1	14,754	1,309	125
R065	0	0	0	0	36,885	1,230	126
V048	0	0	0	2	34,426	1,214	127
J080	0	0	0	3	22,131	0,838	128
B032	0	0	0	7	0	0,233	129
B004	0	0	0	0	0	0,000	130
B026	0	0	0	0	0	0,000	131
B059	0	0	0	0	0	0,000	132
B116	0	0	0	0	0	0,000	133
J033	0	0	0	0	0	0,000	134
J034	0	0	0	0	0	0,000	135

P008	0	0	0	0	0	0,000	136
P035	0	0	0	0	0	0,000	137
P119	0	0	0	0	0	0,000	138
P124	0	0	0	0	0	0,000	139
P133	0	0	0	0	0	0,000	140
P147	0	0	0	0	0	0,000	141
R023	0	0	0	0	0	0,000	142
R067	0	0	0	0	0	0,000	143
R071	0	0	0	0	0	0,000	144
V004	0	0	0	0	0	0,000	145
V041	0	0	0	0	0	0,000	146