

GR NO	GROUP	STRENGT	1	2	3	4	5	6	WEEK	YEAR	STREAM
6	I BIOTECH ZC	30			CHE PRA-ORG-VVR+PDS	CHE PRA-ORG-VVR+PDS		food-KNS	1	I	SCI
7	I BZC EM 1	45		food-PDS					1	I	SCI
8	I BZC EM 2	45		food-ASHA			GP		1	I	SCI
9	I CZ Aqua	30			CHE PRA-INO-PVK+ASHA	CHE PRA-INO-PVK+ASHA		food-KNS	1	I	SCI
11	I FBC	30				NBB			1	I	SCI
12	I HBC	30			CHE PRA-PHY-KNS+GP	CHE PRA-PHY-KNS+GP			1	I	SCI
18	I MC AC	30		GP					1	I	SCI
19	I MC Petro	30		GP					1	I	SCI
20	I MCCs	30				NBB			1	I	SCI
21	I MECs	30							1	I	SCI
22	I MEIOT	30							1	I	SCI
23	I MICRO BC	30							1	I	SCI
24	I MPC EM1	45		TVV	B1-CHE PRA-ANA-TPK+CHP	B1-CHE PRA-ANA-TPK+CHP			1	I	SCI
25	I MPC EM2	45		food-GS	TVV				1	I	SCI
26	I MPCs	30							1	I	SCI
27	I MPE	30							1	I	SCI
28	I MSAs	30							1	I	SCI
29	I MSCs	30							1	I	SCI
35	II BIOTECH ZC	30	P4-CHE PRACTICAL - ORG-CHP+ASHA	P4-CHE PRACTICAL - ORG-CHP+ASHA			VVR		1	II	SCI
36	II BZC EM	60					CHP		1	II	SCI
37	II BZC TM	30	PVK			VSK	P4-CHE PRACTICAL-ORG-VSK+B JS	P4-CHE PRACTICAL-ORG-VSK+B JS	1	II	SCI
38	II CZAC	30					VVR		1	II	SCI
40	II FBC	30					PDS		1	II	SCI
41	II HBC	30					KNS		1	II	SCI
46	II MC Petro	30				VRB			1	II	SCI
47	II MCAc	30				VRB			1	II	SCI
56	II MSAs	30							1	II	SCI
57	II MSCs	30							1	II	SCI
48	II MCCs	30	P4-CHE PRACTICAL -INO-DCR+KNS	P4-CHE PRACTICAL -INO-DCR+KNS		DCR			1	II	SCI
50	II MEIOT	30							1	II	SCI
52	II MPC EM	30	P4-CHE PRACTICAL- PHY-VRB+BJs	P4-CHE PRACTICAL- PHY-VRB+BJs		DCR			1	II	SCI
55	II MPE	30							1	II	SCI
49	II MECs	30							1	II	SCI
54	II MPCs	30							1	II	SCI
51	II MICRO BC	30					KNS		1	II	SCI

53	II MPC TM	60	VSK				P4-B2 CHE PRA-INO-GS	P4-B2 CHE PRA-INO-GS	1	II	SCI
6	I BIOTECH ZC	30					food-KNS		2	I	SCI
7	I BZC EM 1	45						food-PDS	2	I	SCI
8	I BZC EM 2	45			GP				2	I	SCI
9	I CZ Aqua	30					food-KNS		2	I	SCI
11	I FBC	30				NBB	food-ASHA		2	I	SCI
12	I HBC	30					food-TPK		2	I	SCI
18	I MC AC	30	CHE PRACTICAL-INO-DCR+GS	CHE PRACTICAL-INO-DCR+GS		GP			2	I	SCI
19	I MC Petro	30	CHE PRACTICAL-ORG-NBB+PDS	CHE PRACTICAL-ORG-NBB+PDS		GP	food-GS		2	I	SCI
20	I MCCs	30		food-BJS		NBB			2	I	SCI
21	I MECs	30							2	I	SCI
22	I MEIOT	30							2	I	SCI
23	I MICRO BC	30					food-TPK		2	I	SCI
24	I MPC EM1	45	food-TPK	TVV			B2-CHE PRA-INO-VVR	CHE PRA-INO-VVR	2	I	SCI
25	I MPC EM2	45			B2-CHEPRA-INO-TVV	B2-CHEPRA-INO-TVV	TVV		2	I	SCI
26	I MPCs	30							2	I	SCI
27	I MPE	30					food-ASHA		2	I	SCI
28	I MSAs	30					food-GS		2	I	SCI
29	I MSCs	30		food-BJS					2	I	SCI
35	II BIOTECH ZC	30				VVR			2	II	SCI
38	II CZAC	30				VVR	P4-CHE PRA-ORG-PVK+DCR	P4-CHE PRA-ORG-PVK+DCR	2	II	SCI
36	II BZC EM	60				CHP	P4-B1-CHE PRA-PHY-CHP+VSK P4-B2-CHEPRA-ANA-VRB	P4-B1-CHE PRA-PHY-CHP+VSK P4-B2-CHEPRA-ANA-VRB	2	II	SCI
37	II BZC TM	30	PVK						2	II	SCI
40	II FBC	30				PDS			2	II	SCI
41	II HBC	30	P4-CHE PRA-PHY-KNS+GP	P4-CHE PRA-PHY-KNS+GP	KNS	TPK			2	II	SCI
51	II MICRO BC	30			KNS	TPK			2	II	SCI
46	II MC Petro	30				VRB			2	II	SCI
56	II MSAs	30							2	II	SCI
57	II MSCs	30							2	II	SCI
48	II MCCs	30	P5-CHE PRA-ANA-VRB+ASHA	P5-CHE PRA-ANA-VRB+ASHA		DCR			2	II	SCI
52	II MPC EM	30				DCR			2	II	SCI
55	II MPE	30							2	II	SCI
47	II MCAC	30				VRB			2	II	SCI
49	II MECs	30							2	II	SCI
54	II MPCs	30							2	II	SCI
50	II MEIOT	30							2	II	SCI
53	II MPC TM	60	VSK						2	II	SCI

6	I BIOTECH ZC	30	GS						3	I	SCI
7	I BZC EM 1	45			NBB				3	I	SCI
8	I BZC EM 2	45							3	I	SCI
9	I CZ Aqua	30	GS						3	I	SCI
11	I FBC	30	CHEPRA-INO-NBB+BJS	CHEPRA-INO-NBB+BJS	NBB				3	I	SCI
12	I HBC	30			ASHA				3	I	SCI
18	I MC AC	30			GP				3	I	SCI
19	I MC Petro	30			GP				3	I	SCI
20	I MCCs	30			NBB				3	I	SCI
21	I MECs	30							3	I	SCI
22	I MEIOT	30							3	I	SCI
23	I MICRO BC	30			ASHA				3	I	SCI
24	I MPC EM1	45					TVV		3	I	SCI
25	I MPC EM2	45			B1-CHEPRA-INO-TVV+GS	B1-CHEPRA-INO-TVV+GS			3	I	SCI
26	I MPCs	30							3	I	SCI
27	I MPE	30							3	I	SCI
28	I MSAs	30							3	I	SCI
29	I MSCs	30							3	I	SCI
57	II MSCs	30							3	II	SCI
54	II MPCs	30							3	II	SCI
49	II MECs	30							3	II	SCI
50	II MEIOT	30							3	II	SCI
48	II MCCs	30					PVK		3	II	SCI
35	II BIOTECH ZC	30			VVR			CHP	3	II	SCI
36	II BZC EM	60			CHP			VVR	3	II	SCI
37	II BZC TM	30		PVK		VSK	P5-CHE PRA-INO-GP+ASHA	P5-CHE PRA-INO-GP+ASHA	3	II	SCI
38	II CZAC	30			VVR			CHP	3	II	SCI
40	II FBC	30			PDS			BJS	3	II	SCI
41	II HBC	30			KNS			TPK	3	II	SCI
46	II MC Petro	30	P4-CHE PRA-ORG-DCR+ASHA	P4-CHE PRA-ORG-DCR+ASHA			DCR		3	II	SCI
56	II MSAs	30							3	II	SCI
47	II MCAC	30	P4-CHE PRA-PHY-VRB+TPK	P4-CHE PRA-PHY-VRB+TPK			DCR		3	II	SCI
51	II MICRO BC	30			KNS			TPK	3	II	SCI
55	II MPE	30							3	II	SCI
52	II MPC EM	30					PVK		3	II	SCI
53	II MPC TM	60		VSK			P4 -B1 CHE PRA-ORG-VSK+KNS	P4 -B1 CHE PRA-ORG-VSK+KNS	3	II	SCI
6	I BIOTECH ZC	30	GS						4	I	SCI
7	I BZC EM 1	45	NBB		B1-CHE PRA-INO-NBB+TVV	B1-CHE PRA-INO-NBB+TVV			4	I	SCI
8	I BZC EM 2	45			food-ASHA				4	I	SCI
9	I CZ Aqua	30	GS						4	I	SCI

11	I FBC	30							4	I	SCI
12	I HBC	30	ASHA						4	I	SCI
18	I MC AC	30			food-PDS				4	I	SCI
19	I MC Petro	30			food-GS				4	I	SCI
23	I MICRO BC	30	ASHA						4	I	SCI
24	I MPC EM1	45			food-TPK				4	I	SCI
25	I MPC EM2	45		TVV				food-GS	4	I	SCI
27	I MPE	30							4	I	SCI
28	I MSAs	30			food-GS				4	I	SCI
20	I MCCs	30	CHE PRA-INO-KNS+GP	CHE PRA-INO-KNS+GP					4	I	SCI
22	I MEIOT	30			food-PDS				4	I	SCI
21	I MECs	30		food-BJS					4	I	SCI
26	I MPCs	30		food-BJS					4	I	SCI
29	I MSCs	30							4	I	SCI
35	II BIOTECH ZC	30			VVR		CHE PRA	CHE PRA	4	II	SCI
36	II BZC EM	60	P5-B1- CHE PRA -ORG-CHP+TPK P5- B2- CHE PRA-PHY-PDS	P5-B1- CHE PRA -ORG-CHP+TPK P5- B2- CHE PRA-PHY-PDS	CHP			VVR	4	II	SCI
37	II BZC TM	30					VSK		4	II	SCI
38	II CZAC	30			VVR				4	II	SCI
40	II FBC	30			BJS	PDS	P4-CHE PRA-INO-BJS+GS	P4-CHE PRA-INO-BJS+GS	4	II	SCI
41	II HBC	30			KNS				4	II	SCI
50	II MEIOT	30							4	II	SCI
47	II MCAC	30	VRB			DCR			4	II	SCI
49	II MECs	30							4	II	SCI
51	II MICRO BC	30			KNS				4	II	SCI
46	II MC Petro	30	VRB			DCR			4	II	SCI
55	II MPE	30							4	II	SCI
53	II MPC TM	60			VRB				4	II	SCI
54	II MPCs	30							4	II	SCI
57	II MSCs	30							4	II	SCI
56	II MSAs	30							4	II	SCI
52	II MPC EM	30	DCR			PVK	P5-CHE PRA-ORG-TPK+PVK	P5-CHE PRA-ORG-TPK+PVK	4	II	SCI
48	II MCCs	30	DCR			PVK			4	II	SCI
6	I BIOTECH ZC	30		GS					5	I	SCI
7	I BZC EM 1	45				B2-CHE PRA-INO-TVV	B2-CHE PRA-INO-TVV		5	I	SCI
8	I BZC EM 2	45				GP		GP	5	I	SCI
9	I CZ Aqua	30		GS					5	I	SCI
12	I HBC	30		ASHA		food-TPK			5	I	SCI
19	I MC Petro	30			GP				5	I	SCI
11	I FBC	30						food-ASHA	5	I	SCI
18	I MC AC	30			GP				5	I	SCI
23	I MICRO BC	30		ASHA		food-TPK	CHE PRA-ORG-VSK+KNS	CHE PRA-ORG-VSK+KNS	5	I	SCI

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