

GPCE COMBINED

		%ABT % STK % RT								
<u>SPONSOR</u>	<u>HYBRID</u>	<u>PLT POP</u>	<u>INCOME/ACRE</u>	<u>YIELD</u>	<u>H2O%</u>	<u>Y/M</u>	<u>TST WT</u>	<u>STK</u>	<u>LDG</u>	<u>LDG</u>
DYNA-GRO SEEDS	57X97	31291	\$486.11	221	19	11.6	58.2	55.73	7.4	18.5
CHANNEL BIO CORP	CHANNEL X51132 RB	31479	\$485.23	217	18.5	11.7	58.7	53.43	13.6	0.0
CHANNEL BIO CORP	CHANNEL X51081 RB	31305	\$483.92	215	18.3	11.7	58.7	39.74	15.8	0.0
CHANNEL BIO CORP	MSG 7S322	31712	\$482.34	215	18.4	11.7	59.1	30.03	12.5	4.2
LG SEEDS	LG2600BT	30289	\$481.26	207	17.3	12.0	57.5	53.86	12.5	0.0
CHANNEL BIO CORP	CROWS 5366 B	30448	\$479.71	221	19.4	11.4	58.4	37.35	24.0	4.0
LG SEEDS	LG2540BT	31363	\$478.17	207	17.5	11.8	59.6	42.56	7.4	0.0
LG SEEDS	LG2619BTRR	31436	\$478.09	227	20.3	11.2	58.6	44.97	22.2	11.1
PRODUCERS HYBRIDS	6943YGCB	30405	\$477.39	208	17.7	11.8	59.4	39.21	15.0	5.0
DYNA-GRO SEEDS	57P93	30100	\$475.48	222	19.8	11.2	58.6	38.94	15.4	3.8
DEKALB GENETICS	DKC60-16	31900	\$472.02	207	17.9	11.6	60.3	39.39	16.7	4.2
CHANNEL BIO CORP	WILSON 1566 B	30521	\$471.83	201	17	11.8	61.0			
CHANNEL BIO CORP	NC+ 6122 RB	31872	\$468.59	224	20.5	10.9	57.9	49.11	4.2	8.3
CHANNEL BIO CORP	NC+ RE522 RB	31581	\$467.19	211	18.8	11.2	58.6	53.43	13.6	0.0
SYNGENTA SEEDS	N70-F1	30013	\$466.51	210	18.7	11.2	59.5	43.24	16.7	0.0
TRIUMPH SEED CO	1536CBRR	31174	\$466.48	220	20.1	10.9	58.1	33.73	15.4	7.7
DYNA-GRO SEEDS	57P46	31886	\$462.97	214	19.5	11.0	58.2	48.38	17.4	4.3
PIONEER	34B98	28590	\$460.62	202	17.9	11.3	61.1	45.29	5.1	5.1
GOLDEN HARVEST	H-9164BT	32002	\$460.55	208	18.8	11.1	57.4	41.18	24.0	0.0
PIONEER	33B51	31029	\$459.72	209	19	11.0	60.3	26.92	26.3	0.0
TRIUMPH SEED CO	1416BT	30724	\$457.62	206	18.7	11.0	58.5	35.9	4.2	4.2
CHANNEL BIO CORP	CROWS 7S322	30637	\$456.90	205	18.6	11.0	60.0	30.03	12.5	4.2
PRODUCERS HYBRIDS	7373YGCB	28532	\$454.96	211	19.6	10.8	57.6	42.58	20.8	12.5
LG SEEDS	LG2625BT	29998	\$448.72	204	19	10.7	57.4	42.37	15.8	0.0
<u>MEAN</u>		<u>30845.3</u>	<u>\$470.10</u>	<u>212.1</u>	<u>18.8</u>	<u>11.3</u>	<u>58.9</u>	<u>42.1</u>	<u>14.7</u>	<u>4.2</u>
<u>L.S.D</u>				<u>9.8</u>	<u>0.4</u>		<u>0.6</u>			
<u>C.V</u>				<u>6.9</u>	<u>2.9</u>		<u>1.5</u>			