AMP2RSY1STRLCP3F1US3

AMP	ERY	STR	CRR	FUS	AMP+ERY	AMP+STR	AMP+CRR	AMP+FUS	ERY+STR	ERY+CRR	ERY+FUS	STR+CRR	STR+FUS	CRR+FUS	AMP+ERY+STR	AMP+ERY+CRR	AMP+ERY+FUS	AMP+STR+CRR	AMP+STR+FUS	AMP+CRR+FUS	ERY+STR+CRR	ERY+STR+FUS	ERY+CRR+FUS	STR+CRR+FUS	AMP+ERY+STR+CRR	AMP+ERY+STR+FUS	AMP+ERY+CRR+FUS	AMP+STR+CRR+FUS	ERY+STR+CRR+FUS	AMP+ERY+STR+CRR+FUS
72.569049	100.576836	96.033637	95.0573367	101.3044636	45.3404064	14.5283204	20.9158762	64.6155241	46.1767887	68.7287362	95.9093125	87.9581158	100.7353339	104.4280077	31.2952452	55.6585062	75.1847374	20.1531605	30.5147315	94.124869	76.8834957	95.2492044	91.9182321	101.3044636	42.4739285	22.7276904	58.5606124	52.5235878	21.8407975
80.7029638	92.1074645	95.4468743	93.4982822	64.5221568	72.3106634	20.4355674	57.3463289	69.8482698	61.5150263	82.3751845	88.4519148	87.6576059	76.2028194	90.386419	50.8281993	62.6166994	57.1802892	22.5970981	7.8797118806	55.0843296	61.4629149	55.9006616	79.2631213	91.4990287	68.9929588	28.5573916	53.5123286	2.8893878759	60.0723577
67.6271489	87.4243076	88.6326773	93.6476464	82.7655728	28.2154606	32.1386312	50.8656969	53.1201757	88.8754354	72.5745415	50.3284953	95.8708841	49.5262603	50.4547187	47.3728884	64.5150871	27.4083847	1.2762984	75.9704833	75.7983964	75.7207035	75.7227181	86.1591645	35.4524813	27.6876358	55.5627635	56.5527635	38.9853275	11.7911125

AMP2RSY1STRLCP3F1US2

AMP	ERY	STR	CRR	FUS	AMP+ERY	AMP+STR	AMP+CRR	AMP+FUS	ERY+STR	ERY+CRR	ERY+FUS	STR+CRR	STR+FUS	CRR+FUS	AMP+ERY+STR	AMP+ERY+CRR	AMP+ERY+FUS	AMP+STR+CRR	AMP+STR+FUS	AMP+CRR+FUS	ERY+STR+CRR	ERY+STR+FUS	ERY+CRR+FUS	STR+CRR+FUS	AMP+ERY+STR+CRR	AMP+ERY+STR+FUS	AMP+ERY+CRR+FUS	AMP+STR+CRR+FUS	ERY+STR+CRR+FUS	AMP+ERY+STR+CRR+FUS
72.569049	100.576836	96.033637	96.190961	101.3044636	45.3404064	14.5283204	25.7184773	64.6155241	46.1767887	70.3529439	95.9093125	87.9581158	100.7353339	104.4280077	31.2952452	55.6585062	75.1847374	20.1531605	30.5147315	94.124869	76.8834957	95.2492044	91.9182321	101.3044636	42.4739285	22.7276904	58.5606124	52.5235878	21.8407975
80.7029638	92.1074645	95.4468743	93.4982822	64.5221568	72.3106634	20.4355674	57.3463289	69.8482698	61.5150263	82.3751845	88.4519148	87.6576059	76.2028194	90.386419	50.8281993	62.6166994	57.1802892	22.5970981	7.8797118806	55.0843296	61.4629149	55.9006616	79.2631213	91.4990287	68.9929588	28.5573916	53.5123286	2.8893878759	60.0723577
67.6271489	87.4243076	88.6326773	93.6476464	82.7655728	28.2154606	32.1386312	50.8656969	53.1201757	88.8754354	72.5745415	50.3284953	95.8708841	49.5262603	50.4547187	47.3728884	64.5150871	27.4083847	1.2762984	75.9704833	75.7983964	75.7207035	75.7227181	86.1591645	35.4524813	27.6876358	55.5627635	56.5527635	38.9853275	11.7911125

AMP2RSY1STRLCP3F1US1

AMP	ERY	STR	CRR	FUS	AMP+ERY	AMP+STR	AMP+CRR	AMP+FUS	ERY+STR	ERY+CRR	ERY+FUS	STR+CRR	STR+FUS	CRR+FUS	AMP+ERY+STR	AMP+ERY+CRR	AMP+ERY+FUS	AMP+STR+CRR	AMP+STR+FUS	AMP+CRR+FUS	ERY+STR+CRR	ERY+STR+FUS	ERY+CRR+FUS	STR+CRR+FUS	AMP+ERY+STR+CRR	AMP+ERY+STR+FUS	AMP+ERY+CRR+FUS	AMP+STR+CRR+FUS	ERY+STR+CRR+FUS	AMP+ERY+STR+CRR+FUS
72.569049	100.576836	96.033637	96.190961	101.3044636	45.3404064	14.5283204	25.7184773	64.6155241	46.1767887	70.3529439	95.5485569	87.9581158	100.7353339	104.4280077	31.2952452	55.6585062	75.1847374	20.1531605	30.5147315	94.124869	76.8834957	95.2492044	91.9182321	101.3044636	42.4739285	22.7276904	58.5606124	52.5235878	21.8407975
80.7029638	92.1074645	95.4468743	93.4982822	64.5221568	72.3106634	20.4355674	57.3463289	69.8482698	61.5150263	82.3751845	88.4519148	87.6576059	76.2028194	90.386419	50.8281993	62.6166994	57.1802892	22.5970981	7.8797118806	55.0843296	61.4629149	55.9006616	79.2631213	91.4990287	68.9929588	28.5573916	53.5123286	2.8893878759	60.0723577
67.6271489	87.4243076	88.6326773	93.6476464	82.7655728	28.2154606	32.1386312	50.8656969	53.1201757	88.8754354	72.5745415	50.3284953	95.8708841	49.5262603	50.4547187	47.3728884	64.5150871	27.4083847	1.2762984	75.9704833	75.7983964	75.7207035	75.7227181	86.1591645	35.4524813	27.6876358	55.5627635	56.5527635	38.9853275	11.7911125

AMP2RSY1STRLCP3F1US2

AMP	ERY	STR	CRR	FUS	AMP+ERY	AMP+STR	AMP+CRR	AMP+FUS	ERY+STR	ERY+CRR	ERY+FUS	STR+CRR	STR+FUS	CRR+FUS	AMP+ERY+STR	AMP+ERY+CRR	AMP+ERY+FUS	AMP+STR+CRR	AMP+STR+FUS	AMP+CRR+FUS	ERY+STR+CRR	ERY+STR+FUS	ERY+CRR+FUS	STR+CRR+FUS	AMP+ERY+STR+CRR	AMP+ERY+STR+FUS	AMP+ERY+CRR+FUS	AMP+STR+CRR+FUS	ERY+STR+CRR+FUS	AMP+ERY+STR+CRR+FUS
72.569049	100.576836	96.190961	110.1913391	45.3404064	25.7184773	14.5283204	20.9158762	64.6155241	46.1767887	70.3529439	53.3655784	75.4713601	94.4893695	103.3088579	31.2952452	48.2063684	34.7709257	12.1635142	-0.4479489	54.3687512	66.9447559	30.1180289	83.1071257	89.8024899	13.8476294	18.3168577	-0.1810117	-1.5226350	36.6492466
80.7029638	92.1074645	95.9980191	95.4982822	100.954962	72.3106634	20.4355674	57.3463289	69.8482698	61.5150263	82.3751845	88.4519148	87.6576059	76.2028194	90.386419	50.8281993	62.6166994	57.1802892	22.5970981	7.8797118806	55.0843296	61.4629149	55.9006616	79.2631213	91.4990287	68.9929588	28.5573916	53.5123286	2.8893878759	60.0723577
67.6271489	87.4243076	88.3597994	86.1591645	21.2455606	38.0810036	23.1324144	30.6681834	51.3394842	86.2115976	67.5605751	61.6607028	88.9069886	82.6743362	37.0125002	55.5680201	27.1488896	30.7096935	3.0165423329	42.9776192	58.2866566	67.4859997	57.3542117	80.8023369	94.8572163	15.4528413	28.7035522	1.4276303016	12.4716210	7.0548167

AMP2RSY1STRLCP3F1US1

AMP	ERY	STR	CRR	FUS	AMP+ERY	AMP+STR	AMP+CRR	AMP+FUS	ERY+STR	ERY+CRR	ERY+FUS	STR+CRR	STR+FUS	CRR+FUS	AMP+ERY+STR	AMP+ERY+CRR	AMP+ERY+FUS	AMP+STR+CRR	AMP+STR+FUS	AMP+CRR+FUS	ERY+STR+CRR	ERY+STR+FUS	ERY+CRR+FUS	STR+CRR+FUS	AMP+ERY+STR+CRR	AMP+ERY+STR+FUS	AMP+ERY+CRR+FUS	AMP+STR+CRR+FUS	ERY+STR+CRR+FUS	AMP+ERY+STR+CRR+FUS
72.569049	100.576836	96.190961	110.1913391	45.3404064	25.7184773	14.5283204	20.9158762	64.6155241	46.1767887	70.3529439	53.3655784	75.4713601	94.4893695	103.3088579	31.2952452	48.2063684	34.7709257	12.1635142	-0.4479489	54.3687512	66.9447559	30.1180289	83.1071257	89.8024899	13.8476294	18.3168577	-0.1810117	-1.5226350	36.6492466
80.7029638	92.1074645	95.9980191	95.4982822	100.954962	72.3106634	20.4355674	57.3463289	69.8482698	61.5150263	82.3751845	88.4519148	87.6576059	76.2028194	90.386419	50.8281993	62.6166994	57.1802892	22.5970981	7.8797118806	55.0843296	61.4629149	55.9006616	79.2631213	91.4990287	68.9929588	28.5573916	53.5123286	2.8893878759	60.0723577
67.6271489	87.4243076	88.3597994	86.1591645	21.2455606	38.0810036	23.1324144	30.6681834	51.3394842	86.2115976	67.5605751	61.6607028	88.9069886	82.6743362	37.0125002	55.5680201	27.1488896	30.7096935	3.0165423329	42.9776192	58.2866566	67.4859997	57.3542117	80.8023369	94.8572163	15.4528413	28.7035522	1.4276303016	12.4716210	7.0548167