

University of Iowa

From the Selected Works of George P Malanson

2017

RMAlpineCoverData.pdf

George P Malanson

Site	Species	Cover
BT17	ARTSCO	5.25
BT17	CARRUP	0.4
BT17	CARSCI	1
BT17	CERBEE	0.0025
BT17	DESCES	0.9
BT17	DRAINC	0.4
BT17	FESBRA	0.775
BT17	GEUROS	37.5
BT17	LUZSPI	0.15
BT17	MERALP	0.0075
BT17	MINOBT	0.75
BT17	PHLPUL	1.75
BT17	POALPI	0.125
BT17	POAATT	0.775
BT17	POLVIS	0.15
BT17	POLBIS	2.25
BT17	POTGLA	3.9
BT17	SEDLAN	3.4
BT17	SELDEN	0.125
BT17	SMECAL	0.025
BT17	TRINAN	10
BT17	TRIPAR	0.875
BT17	TRISPI	0.1525
BT18	AGOGLA	0.05
BT18	ANTMED	2.2525
BT18	ARTSCO	0.5
BT18	ASTALP	1.75
BT18	CARPAY	11.375
BT18	CARPHA	7.75
BT18	CARSCI	0.0025
BT18	DRACRA	0.03
BT18	DRAINC	0.03
BT18	FESBRA	4.125
BT18	GEUROS	4.125
BT18	LEWPYG	0.0025
BT18	LUPARG	20
BT18	LUZSPI	0.255
BT18	MINOBT	8.875
BT18	PENPRO	1.6275
BT18	POAATT	0.0025
BT18	POLBIS	0.1775
BT18	POTGLA	2.375
BT18	SAXRHO	0.0275
BT18	SEDLAN	0.1775
BT18	SELDEN	0.4
BT18	SILACA	0.0025

BT18	SOLMUL	0.125
BT18	TRISPI	0.025
BT19	ANTLAN	1.65
BT19	ARTSCO	0.0025
BT19	ASTALP	1.5025
BT19	CARPAY	22.5
BT19	CARPHA	4.125
BT19	CASPUL	0.025
BT19	DANINT	1
BT19	DRACRA	0.0325
BT19	DRAINC	0.0025
BT19	ERISIM	0.0275
BT19	FESBRA	0.3
BT19	HIEGRA	0.2
BT19	LUZSPI	0.3775
BT19	MINOBT	1.75
BT19	PENPRO	0.0025
BT19	PINCON	0.0025
BT19	POLBIS	0.175
BT19	POTGLA	0.4
BT19	SEDLAN	0.0025
BT19	SELDEN	0.75
BT19	SIBPRO	10
BT19	TRISPI	0.0025
BT20	ARTSCO	4.625
BT20	CALLEP	0.875
BT20	CARPAY	1.0025
BT20	CARRUP	1.125
BT20	DESCES	0.4
BT20	DOUMON	0.0025
BT20	ERINAN	0.025
BT20	FESBRA	0.1525
BT20	GENALG	0.15
BT20	GEUROS	25.125
BT20	LEWPYG	0.025
BT20	LUZSPI	0.2
BT20	MINOBT	0.15
BT20	PEDOED	0.0025
BT20	POALPI	0.0025
BT20	POAATT	0.075
BT20	POLBIS	1.75
BT20	POTGLA	0.03
BT20	SALARC	27.5
BT20	SALRET	1.5
BT20	SEDLAN	0.005
BT20	SENFUS	0.0275
BT20	SILACA	0.9

BT20	SMECAL	0.0025
BT20	TRIPAR	1.025
BT20	TRISPI	0.7525
BT21	ARTSCO	1.125
BT21	CARPAY	0.8
BT21	CARRUP	10.75
BT21	CASPUL	0.0025
BT21	DOUMON	0.0275
BT21	ERINAN	0.0775
BT21	FESBRA	1.75
BT21	GEUROS	37.5
BT21	LUZSPI	0.3775
BT21	MERALP	0.0775
BT21	MINOBT	6.625
BT21	PHLPUL	12.5
BT21	POAATT	0.0025
BT21	POLVIS	0.15
BT21	POLBIS	1.65
BT21	POTGLA	1.75
BT21	SEDLAN	0.8775
BT21	SELDEN	2.375
BT21	SILACA	11.375
BT21	TRINAN	5.25
BT21	TRISPI	0.1775
BT22	ARTSCO	3
BT22	BUPAME	0.0025
BT22	CARPAY	0.75
BT22	CARRUP	12.5
BT22	CARSCI	0.125
BT22	CASPUL	0.0025
BT22	DESCES	1
BT22	ERINAN	0.025
BT22	FESBRA	0.3
BT22	GENALG	0.2
BT22	GEUROS	27.5
BT22	LUZSPI	0.1
BT22	PHLPUL	0.15
BT22	POALPI	0.025
BT22	POAATT	0.2
BT22	POLBIS	6.375
BT22	POTGLA	0.0025
BT22	SEDLAN	0.055
BT22	SELDEN	1.65
BT22	SILACA	2.375
BT22	TRINAN	5.25
BT22	TRIPAR	0.3
BT25	AGOGLA	0.75

BT25	AGRIDA	12.75
BT25	ANTLAN	1.5025
BT25	ANTUMB	6.625
BT25	ASTALP	0.1525
BT25	ASTFOL	4.125
BT25	BOTLUN	0.025
BT25	CALLEP	3.5
BT25	CARMIC	0.0025
BT25	CARPAY	0.1275
BT25	DANINT	16.375
BT25	DESCES	12.5
BT25	EPIALP	0.3775
BT25	ERIPER	25
BT25	ERIURS	0.125
BT25	GAUHUM	20
BT25	JUNDRU	0.875
BT25	LUZSPI	4.125
BT25	PEDGRO	0.0275
BT25	PHLALP	0.1775
BT25	POAEND	0.275
BT25	POLBIS	0.15
BT25	POLPOL	0.125
BT25	POTGLA	3
BT25	SAXSUB	0.0025
BT25	SENCYM	0.1275
BT25	SIBPRO	4.125
BT25	SOLMUL	0.025
BT25	TRIPAR	0.8025
BT25	TRISPI	0.5
BT25	TROLAX	6.4
BT25	VACSCO	0.75
BT25	VERWOR	0.4
BT25	VIOADU	0.155
BT28	AGRIDA	0.175
BT28	ANTLAN	5.25
BT28	ASTALP	1.025
BT28	ASTFOL	3.375
BT28	CALLEP	1.5275
BT28	CARPAY	3.5
BT28	CARSCI	4.625
BT28	DANINT	62.5
BT28	DODPUL	0.005
BT28	EPIALP	0.5
BT28	ERIPER	5.25
BT28	LEWPYG	0.05
BT28	LUZSPI	0.15
BT28	PEDGRO	0.0025

BT28	PHLALP	3.9
BT28	POAEND	10
BT28	POLBIS	0.5
BT28	POTGLA	3.5
BT28	SAXSUB	0.0025
BT28	SENCYM	0.125
BT28	SIBPRO	5.25
BT28	SOLMUL	0.025
BT28	TRISPI	0.25
BT28	VACSCO	1.875
BT28	VERWOR	0.1525
BT28	VIOADU	12.5
BT29	AGOGLA	0.5
BT29	AGRSCR	0.025
BT29	ARTSCO	2.275
BT29	BUPAME	0.15
BT29	CARRUP	0.3775
BT29	CARSCI	0.125
BT29	CERARV	0.1275
BT29	DOUMON	0.05
BT29	DRAINC	0.4
BT29	ERISIM	0.005
BT29	ERINAN	0.0025
BT29	FESBRA	3.5
BT29	GEUROS	27.5
BT29	LUPARG	6.375
BT29	LUZSPI	0.0025
BT29	MINOBT	6
BT29	PHLPUL	2.375
BT29	POALPI	0.025
BT29	POAATT	0.0275
BT29	POLVIS	1
BT29	POLBIS	0.075
BT29	POTGLA	2.875
BT29	SEDLAN	1.65
BT29	SELDEN	2.75
BT29	SILACA	0.9
BT29	SMECAL	0.0025
BT29	TRIDAS	2.875
BT29	TRINAN	1.025
BT29	TRISPI	0.1525
BT30	ARTSCO	27.5
BT30	CARALB	2.125
BT30	CARRUP	0.1
BT30	CARSCI	11.25
BT30	CASPUL	0.0275
BT30	CERBEE	0.0025

BT30	DESCES	13.15
BT30	DRAINC	0.0025
BT30	FESBRA	0.925
BT30	GENALG	0.4
BT30	GEUROS	43.75
BT30	LLOSER	0.15
BT30	LUZSPI	0.15
BT30	MINOBT	0.25
BT30	PEDOED	0.0275
BT30	PHLPUL	0.0775
BT30	POARCT	0.025
BT30	POLBIS	0.4
BT30	POTGLA	1.125
BT30	SEDLAN	0.005
BT30	SELDEN	0.275
BT30	SENFUS	1.025
BT30	SILACA	2.625
BT30	SMECAL	0.1275
BT30	TRINAN	1.525
BT30	TRIPAR	0.175
BT30	TRISPI	0.13
BT31	ARTSCO	19
BT31	CARPAY	0.15
BT31	CARPHA	0.125
BT31	CARSCI	27.5
BT31	CERARV	0.025
BT31	DESCES	30.125
BT31	DRAINC	1.125
BT31	ERISIM	1.025
BT31	FESBRA	2.375
BT31	GENALG	0.155
BT31	GEUROS	68.75
BT31	LUPARG	5.25
BT31	LUZSPI	0.055
BT31	MINOBT	0.1275
BT31	MINRUB	0.0025
BT31	PHLPUL	0.7775
BT31	POLBIS	1.75
BT31	POTGLA	2.375
BT31	SAXRHO	0.0025
BT31	SEDLAN	1.025
BT31	SENFUS	0.0325
BT31	SILACA	0.75
BT31	STELON	0.0025
BT31	TRIPAR	0.3
BT31	TRISPI	0.0025
BT32	ARTSCO	27.625

BT32	CARRUP	4.125
BT32	CARSCI	0.005
BT32	CERBEE	0.005
BT32	DOUMON	0.0025
BT32	DRAINC	0.005
BT32	ERINAN	0.0025
BT32	FESBRA	3.5
BT32	GEUROS	37.5
BT32	LUZSPI	0.0075
BT32	MERALP	0.155
BT32	MINOBT	1.125
BT32	PHLPUL	4.125
BT32	POAATT	0.7525
BT32	POLVIS	0.075
BT32	POLBIS	4.625
BT32	POTGLA	2.15
BT32	SEDLAN	0.0025
BT32	SELDEN	0.1775
BT32	SENFUS	0.0075
BT32	SILACA	1.65
BT32	SMECAL	0.0025
BT32	TRINAN	10.25
BT32	TRIPAR	0.15
BT32	TRISPI	0.025
BT33	AGOGLA	0.125
BT33	AGRIDA	0.125
BT33	ANTLAN	0.2775
BT33	ANTUMB	2.375
BT33	ARNMOL	0.125
BT33	ARNRYD	0.175
BT33	ASTFOL	0.775
BT33	CARPAY	1.8775
BT33	CARPHA	0.01
BT33	CLALAN	4
BT33	DANINT	4.525
BT33	EPIALP	0.05
BT33	HIEGRA	0.005
BT33	JUNDRU	16.375
BT33	LUZSPI	0.0525
BT33	PENPRO	0.0025
BT33	PHLALP	0.125
BT33	POAEND	0.0025
BT33	POAECU	1.5025
BT33	POTGLA	1.5275
BT33	SEDLAN	0.0525
BT33	SELDEN	7.5
BT33	SIBPRO	2.275

BT33	TRISPI	0.1275
BT33	VACSCO	1.9
BT33	VERWOR	0.0025
BT34	ANTLAN	0.7775
BT34	ANTMED	0.5
BT34	ARADRU	0.0525
BT34	ARALEM	0.05
BT34	ARTSCO	0.2
BT34	ASTALP	0.0025
BT34	CARMAC	10
BT34	CARPAY	13.125
BT34	CARPHA	0.13
BT34	CARPYR	0.03
BT34	DESCES	0.005
BT34	DRACRA	0.025
BT34	DRALON	0.0025
BT34	ERIPER	0.0025
BT34	FESBRA	0.3
BT34	GEUROS	0.7525
BT34	LEWPYG	0.05
BT34	LUZSPI	0.1
BT34	MINOBT	2.375
BT34	PENPRO	0.0025
BT34	POLBIS	0.0075
BT34	POLVIV	0.0025
BT34	POTGLA	3.4
BT34	SIBPRO	2.375
BT34	SILACA	0.0025
BT34	TRISPI	0.0025
BT35	AGRSCR	0.13
BT35	ARTSCO	1.75
BT35	BUPAME	0.4
BT35	CARPAY	0.0025
BT35	CARRUP	37.5
BT35	CASPUL	0.175
BT35	CERBEE	0.0025
BT35	DOUMON	0.13
BT35	DRAINC	0.025
BT35	ERINAN	0.4
BT35	FESBRA	2.275
BT35	GEUROS	17.5
BT35	LLOSER	0.75
BT35	LUZSPI	0.0525
BT35	MERALP	0.0025
BT35	MINOBT	2.375
BT35	MINRUB	0.005
BT35	OXYSER	0.755

BT35	PHLPUL	4.125
BT35	POLBIS	2.375
BT35	POTGLA	0.2
BT35	SEDLAN	0.025
BT35	SELDEN	1.125
BT35	SENFUS	0.025
BT35	SILACA	6.375
BT35	TRINAN	5.25
BT35	TRISPI	0.0025
BT36	AGRIDA	0.25
BT36	ANTLAN	1
BT36	ARNMOL	3.5
BT36	ASTFOL	0.25
BT36	CARMIC	0.125
BT36	CARNIG	3.5
BT36	CARPAY	0.375
BT36	CLALAN	0.5
BT36	DANINT	37.5
BT36	DESCES	0.75
BT36	ERIPER	5.2525
BT36	GAUHUM	13.25
BT36	JUNDRU	0.9
BT36	KALMIC	3.375
BT36	MINOBT	0.075
BT36	PHYEMP	10.875
BT36	POAEND	1.125
BT36	POLBIS	0.0025
BT36	POTGLA	4.125
BT36	SALPLA	0.75
BT36	SELDEN	0.025
BT36	SENCYM	0.4
BT36	SIBPRO	12.5
BT36	TRISPI	0.4
BT36	TROLAX	2.025
BT36	VACSCO	2.275
BT36	VERWOR	0.2775
BT36	VIOADU	1.75
BT40	AGOGLA	0.005
BT40	AGRIDA	8.875
BT40	ANTLAN	0.0025
BT40	ANTUMB	2.375
BT40	ARNMOL	1.125
BT40	ASTFOL	27.5
BT40	CALLEP	15
BT40	CARMIC	0.0025
BT40	CARNIG	0.025
BT40	CARPAY	0.025

BT40	CARSCI	0.0025
BT40	CLALAN	0.0025
BT40	DANINT	0.275
BT40	DESCES	22.5
BT40	EPIALP	0.5
BT40	JUNDRU	0.15
BT40	LUZSPI	0.0775
BT40	PEDGRO	0.755
BT40	PHLALP	3.5
BT40	POLBIS	0.1525
BT40	POLPOL	0.875
BT40	POTGLA	1.65
BT40	SENCYM	1.75
BT40	SIBPRO	0.005
BT40	STECAL	0.0025
BT40	TRIPAR	0.8025
BT40	TRISPI	1.65
BT40	TROLAX	1.025
BT40	VERWOR	8.875
BT40	VIOADU	0.175
BT41	ARTSCO	1.025
BT41	CALLEP	32.5
BT41	CARPAY	23.875
BT41	CERBEE	0.0025
BT41	DESCES	50
BT41	DODPUL	0.0025
BT41	DRACRA	0.1525
BT41	FESBRA	0.055
BT41	GENALG	0.9025
BT41	GEUROS	0.025
BT41	JUNDRU	0.125
BT41	LUZSPI	0.2
BT41	MINOBT	0.03
BT41	PEDOED	0.0275
BT41	POALPI	1.0025
BT41	POTGLA	2.375
BT41	SALARC	4.38
BT41	STELON	0.075
BT41	TRIPAR	5.25
BT41	TRISPI	0.0775
BT42	ARTSCO	4.125
BT42	CARALB	0.1525
BT42	CARCAP	0.3775
BT42	CARPHA	15
BT42	CASPUL	0.2
BT42	DESCES	0.05
BT42	ERISIM	0.0025

BT42	FESBRA	0.055
BT42	GENALG	1.65
BT42	GEUROS	43.75
BT42	LUZSPI	0.055
BT42	MINOBT	0.4
BT42	PEDOED	0.0025
BT42	POLBIS	1.125
BT42	POTGLA	0.0025
BT42	SEDLAN	0.0025
BT42	SELDEN	0.125
BT42	SENFUS	0.0025
BT42	SILACA	0.925
BT42	TRIPAR	4.125
BT42	TRISPI	1.025
BT43	ANDSEP	0.03
BT43	ARTSCO	2.775
BT43	CARMAC	0.9
BT43	CERBEE	0.15
BT43	DESCES	50
BT43	DRACRA	0.375
BT43	DRAINC	0.0025
BT43	ERISIM	0.05
BT43	FESBRA	0.3
BT43	GEUROS	5.25
BT43	MERALP	0.375
BT43	POALPI	0.025
BT43	POARCT	2.75
BT43	POLBIS	0.0025
BT43	POTGLA	4.125
BT43	SENCRA	0.0025
BT43	SENFUS	0.005
BT43	SILACA	0.0025
BT43	TRIPAR	22.5
BT43	TRISPI	0.05
BT44	ARTSCO	1.65
BT44	CARALB	0.025
BT44	CARCAP	0.15
BT44	CARMAC	0.1275
BT44	CARSCI	13.875
BT44	CERBEE	0.155
BT44	DESCES	50
BT44	DRAINC	0.0325
BT44	FESBRA	0.1
BT44	GENALG	1.025
BT44	GEUROS	43.75
BT44	LUZSPI	0.0075
BT44	PHLPUL	0.0275

BT44	POLBIS	5.375
BT44	POTGLA	3.4
BT44	SAXRHO	0.0025
BT44	SEDLAN	0.3
BT44	SENFUS	0.4
BT44	STELON	0.005
BT44	TRINAN	0.75
BT44	TRIPAR	22.5
BT44	TRISPI	0.0275
BT45	ARTSCO	1.025
BT45	CARRUP	12.5
BT45	CASPUL	0.0275
BT45	CERBEE	0.005
BT45	DOUMON	0.15
BT45	DRAINC	0.0525
BT45	FESBRA	0.3
BT45	GENALG	0.03
BT45	GEUROS	4.125
BT45	LUZSPI	0.01
BT45	MINOBT	2.375
BT45	PEDOED	0.0075
BT45	POARCT	0.0525
BT45	POLBIS	0.0275
BT45	POLVIV	4.125
BT45	SALARC	12.5
BT45	SALRET	15
BT45	SAXRHO	0.03
BT45	SEDLAN	0.3
BT45	SELDEN	1.75
BT45	SILACA	0.05
BT45	SMECAL	0.005
BT45	STELON	0.0775
BT45	TRINAN	17.5
BT45	TRISPI	0.0275
BT47	ANTLAN	0.005
BT47	ARTSCO	9
BT47	BUPAME	0.3
BT47	CARPAY	0.875
BT47	CARRUP	50
BT47	DOUMON	0.3
BT47	ERINAN	0.0025
BT47	FESBRA	0.0775
BT47	GEUROS	22.5
BT47	LUPARG	0.0025
BT47	LUZSPI	0.005
BT47	MERALP	0.0025
BT47	MINOBT	5.25

BT47	OXYSER	0.1775
BT47	PHLPUL	21.375
BT47	POALPI	0.0025
BT47	POAATT	0.0075
BT47	POLBIS	3.4
BT47	POTGLA	0.0525
BT47	SELDEN	0.005
BT47	SENFUS	0.055
BT47	SILACA	17.5
BT47	SMECAL	0.2775
BT47	TRINAN	2.375
BT47	TRISPI	0.0025
BT50	ARTSCO	1.75
BT50	CARPHA	0.75
BT50	CARRUP	5.25
BT50	CASPUL	0.03
BT50	CERBEE	0.1
BT50	DESCES	2.775
BT50	DRAINC	0.055
BT50	FESBRA	0.4
BT50	GENALG	0.155
BT50	GEUROS	18.875
BT50	LUZSPI	0.1
BT50	MINOBT	0.15
BT50	PEDOED	0.0025
BT50	PHLPUL	0.1525
BT50	POAATT	0.05
BT50	POLBIS	0.4
BT50	POLVIV	0.1275
BT50	SALARC	51.25
BT50	SEDLAN	0.8025
BT50	SELDEN	1.525
BT50	SILACA	3
BT50	SMECAL	0.1525
BT50	TRIPAR	1.125
BT50	TRISPI	0.3
BT51	ANDSEP	0.1525
BT51	ARTSCO	0.5
BT51	ASTALP	0.0025
BT51	CARPAY	36.25
BT51	CARPHA	1.5025
BT51	CASPUL	0.4
BT51	DESCES	0.05
BT51	DRAINC	0.005
BT51	ERISIM	1.125
BT51	FESBRA	2.375
BT51	GEUROS	4.125

BT51	LUZSPI	0.13
BT51	MINOBT	0.075
BT51	PHLPUL	1.75
BT51	POLBIS	0.5
BT51	POTGLA	0.03
BT51	SAXRHO	0.0075
BT51	SELDEN	4.125
BT51	SIBPRO	8.875
BT51	SILACA	2.775
BT51	TRIPAR	1.75
BT51	TRISPI	0.5
BT53	ARTSCO	38.75
BT53	CALLEP	2.75
BT53	CARPAY	3
BT53	CARSCI	5.125
BT53	DESCES	1.75
BT53	DRAINC	0.255
BT53	ERISIM	0.1275
BT53	FESBRA	0.1
BT53	GENALG	0.2525
BT53	GEUROS	81.25
BT53	LLOSER	1.75
BT53	LUZSPI	1.025
BT53	MERALP	0.15
BT53	MINOBT	2.775
BT53	PHLPUL	2.375
BT53	POLBIS	2.375
BT53	POTGLA	2.875
BT53	SELDEN	0.7525
BT53	SENFUS	0.15
BT53	SILACA	3.5
BT53	STELON	0.13
BT53	TRIPAR	15
BT55	ARTSCO	0.5
BT55	BUPAME	0.1775
BT55	CALLEP	0.875
BT55	CAMUNI	0.025
BT55	CARRUP	12.5
BT55	CERBEE	0.0275
BT55	DOUMON	1.025
BT55	ERINAN	0.88
BT55	GENALG	1.75
BT55	GEUROS	50
BT55	LLOSER	2.875
BT55	LUZSPI	0.0775
BT55	MINOBT	0.5
BT55	MINRUB	0.0275

BT55	PHLPUL	2.375
BT55	POARCT	0.0025
BT55	POLBIS	0.5
BT55	POLVIV	0.15
BT55	POTGLA	0.2
BT55	POTNIV	0.2525
BT55	SELDEN	0.3
BT55	SENFUS	0.175
BT55	SILACA	32.5
BT55	SMECAL	1.75
BT55	TRINAN	6.375
BT55	TRIPAR	0.025
BT56	ARTSCO	0.8
BT56	CALLEP	1.5
BT56	CARMAC	0.025
BT56	CARSCI	0.025
BT56	CERBEE	0.1525
BT56	DESCES	17.5
BT56	DRACRA	0.005
BT56	ERISIM	0.0025
BT56	FESBRA	1.025
BT56	GENALG	0.8025
BT56	GEUROS	43.75
BT56	LLOSER	0.0025
BT56	LUZSPI	0.1
BT56	MINOBT	0.025
BT56	POALPI	3.5
BT56	POLBIS	0.1
BT56	POTGLA	1.025
BT56	SALARC	38.75
BT56	SALRET	0.025
BT56	SAXRHO	0.0275
BT56	SEDLAN	0.025
BT56	SELDEN	0.025
BT56	SENFUS	1.55
BT56	STELON	0.3
BT56	TRIPAR	6.375
BT56	TRISPI	0.2
BT57	AGOGLA	1.65
BT57	ANEMUL	0.075
BT57	ANTLAN	0.15
BT57	ANTMED	0.025
BT57	ARTSCO	0.175
BT57	BUPAME	0.0525
BT57	CALPUR	2.275
BT57	CARSCI	33.75
BT57	CERBEE	0.375

BT57	DOUMON	0.075
BT57	DRAAUR	0.075
BT57	ERISIM	0.075
BT57	ERINAN	0.05
BT57	FESBRA	0.925
BT57	GEUROS	38.75
BT57	HELHOO	0.025
BT57	LLOSER	0.025
BT57	LUPARG	4.625
BT57	LUZSPI	0.15
BT57	MINOBT	1.125
BT57	MINRUB	0.1
BT57	OXYSER	0.0525
BT57	PEDGRO	0.025
BT57	PHLPUL	0.875
BT57	POAATT	2.675
BT57	POLVIS	0.2
BT57	POLBIS	0.05
BT57	POTGLA	0.825
BT57	SAXRHO	0.0025
BT57	SEDLAN	1.65
BT57	SELDEN	0.175
BT57	SENFUS	0.03
BT57	SILACA	0.05
BT57	SMECAL	0.3
BT57	SOLMUL	0.925
BT57	TRISPI	0.15
BT59	ARTSCO	0.4
BT59	CAMROT	0.025
BT59	CARRUP	4.525
BT59	CARSCI	2.875
BT59	CERARV	0.0275
BT59	CERBEE	0.13
BT59	DESCES	21.5
BT59	DRACRA	0.005
BT59	DRAINCC	0.0025
BT59	ERISIM	0.0025
BT59	FESBRA	0.3775
BT59	GENALG	0.8775
BT59	GEUROS	12.5
BT59	LLOSER	0.025
BT59	LUPARG	4.125
BT59	LUZSPI	0.155
BT59	MERALP	0.0025
BT59	MINRUB	0.025
BT59	MYOSYL	0.0525
BT59	PEDOED	1.025

BT59	POALPI	0.275
BT59	POARCT	1.025
BT59	POLVIV	2.2525
BT59	SALRET	67.5
BT59	SAXADS	0.0025
BT59	SAXRHO	0.0025
BT59	SENCRA	0.755
BT59	SENFUS	0.005
BT59	SILACA	0.0275
BT59	SMECAL	0.005
BT59	STELON	0.4
BT59	TRIPAR	2.875
BT60	ANTLAN	0.925
BT60	ARTSCO	0.5
BT60	ASTALP	0.025
BT60	BUPAME	0.0075
BT60	CARPAY	3.5
BT60	CARRUP	15
BT60	CASPUL	0.0275
BT60	CERBEE	0.0075
BT60	DOUMON	0.0025
BT60	DRAINCL	0.0025
BT60	ERINAN	0.005
BT60	FESBRA	0.0025
BT60	GEUROS	27.5
BT60	LLOSER	1.75
BT60	LUZSPI	0.005
BT60	MERALP	0.7775
BT60	MINOBT	1.75
BT60	MINRUB	0.005
BT60	OXYSER	0.88
BT60	PEDOED	0.03
BT60	PHLPUL	0.375
BT60	POAATT	0.0275
BT60	POLVIS	0.9
BT60	POLBIS	1.75
BT60	POLVIV	0.0025
BT60	POTGLA	0.0775
BT60	SEDLAN	0.0275
BT60	SENFUS	0.025
BT60	SILACA	2.375
BT60	SMECAL	0.0525
BT60	TRINAN	20
BT60	TRISPI	0.03
BT62	AGR HUM	0.0025
BT62	ANTLAN	1.125
BT62	ANTMED	0.005

BT62	ARTSCO	0.5
BT62	ASTALP	0.05
BT62	CARPAY	13.25
BT62	CARPHA	0.75
BT62	DESCES	2.275
BT62	DRACRA	0.005
BT62	FESBRA	0.05
BT62	GENALG	0.025
BT62	GEUROS	0.8
BT62	JUNDRU	0.2
BT62	LUZSPI	0.075
BT62	MINOBT	5.25
BT62	POAATT	0.025
BT62	POLBIS	0.2
BT62	POTGLA	0.025
BT62	SALARC	23.875
BT62	SALGLA	9.375
BT62	SEDLAN	0.0025
BT62	SIBPRO	0.0525
BT62	SOLMUL	0.025
BT62	STELON	0.0025
BT62	TRIPAR	0.9
BT62	TRISPI	0.075
BT63	ANDSEP	0.0025
BT63	ANTLAN	3.375
BT63	ANTMED	2.75
BT63	ARTSCO	0.375
BT63	ASTALP	0.2
BT63	CARPAY	62.5
BT63	CARPHA	1.525
BT63	DESCES	17.5
BT63	ERISIM	0.3
BT63	FESBRA	0.075
BT63	FESBRA	0
BT63	LEWPYG	0.0025
BT63	MINOBT	0.15
BT63	POALPI	0.0025
BT63	POAEND	0.125
BT63	POAATT	0.0025
BT63	POLBIS	0.1
BT63	POTGLA	0.175
BT63	SEDLAN	0.0025
BT63	SELDEN	1.025
BT63	SIBPRO	1.125
BT63	TRIPAR	0.1
BT63	TRISPI	0.1525
BT64	ANDSEP	0.0075

BT64	ARTSCO	1.025
BT64	CARRUP	0.025
BT64	DOUMON	0.005
BT64	DRAIN	0.075
BT64	ERISIM	0.0025
BT64	FESBRA	5.25
BT64	GEUROS	4.125
BT64	LUZSPI	0.005
BT64	MINOBT	2.0275
BT64	PEDOED	0.875
BT64	POARCT	0.1775
BT64	POLBIS	0.5
BT64	SALARC	68.75
BT64	SAXRHO	0.005
BT64	SEDLAN	0.275
BT64	STELON	0.13
BT64	TRIPAR	0.055
BT64	TRISPI	1.75
BTNEG10	DESCES	87.5
BTNEG10	CARPAY	56.25
BTNEG10	LUZSPI	0.3875
BTNEG10	GEUROS	17.5
BTNEG10	POTGLA	7.5
BTNEG10	TRIPAR	10
BTNEG10	POLBIS	0.375
BTNEG10	TRISPI	0.1625
BTNEG10	ASTALP	0.1375
BTNEG10	ARTSCO	0.2625
BTNEG10	SIBPRO	0.0375
BTNEG10	FESBRA	0.2625
BTNEG10	CERARV	0.15
BTNEG10	SENFUS	0.0125
BTNEG10	ERIRYD	0.0125
BTNEG10	CARSCI	0.9
BTNEG10	CARPHA	0.025
BTNEG11	GEUROS	50
BTNEG11	LUPARG	27.5
BTNEG11	DESCES	37.5
BTNEG11	CARSCI	25
BTNEG11	LUZSPI	0.1875
BTNEG11	POTGLA	3.15
BTNEG11	ARTSCO	2.6375
BTNEG11	TRIPAR	10
BTNEG11	SENFUS	0.2875
BTNEG11	POLVIS	0.7875
BTNEG11	CARRUP	16.25
BTNEG11	LOMCOU	0.025

BTNEG11	DODPUL	0.1875
BTNEG11	ERCRYD	0.025
BTNEG11	LLOSER	1.9
BTNEG11	GENALG	0.5
BTNEG11	FESBRA	0.05
BTNEG11	MINOBT	0.1375
BTNEG11	LEWPYG	0.2625
BTNEG11	CERBEE	0.15
BTNEG11	BUPAME	0.025
BTNEG11	MERALP	0.05
BTNEG11	SAXHIE	0.025
BTNEG11	ARNSOR	0.125
BTNEG11	POAALP	0.0125
BTNEG11	PHLPUL	0.125
BTNEG11	ERISIM	0.0125
BTNEG12	DESCES	37.5
BTNEG12	CARPAY	0.6625
BTNEG12	FESIDA	3.15
BTNEG12	ACHMIL	17.5
BTNEG12	POTGLA	3.75
BTNEG12	AGOGLA	10
BTNEG12	ANTUMB	6.3
BTNEG12	DANINT	0.25
BTNEG12	CARSCI	0.9
BTNEG12	CARPHA	0.1625
BTNEG12	ASTALP	0.175
BTNEG12	ERIURS	0.05
BTNEG12	SENCRA	0.275
BTNEG12	POAFEN	0.8875
BTNEG12	PENPRO	0.2625
BTNEG12	CALPUR	0.025
BTNEG12	BESWYO	0.1375
BTNEG12	ARECON	0.2625
BTNEG12	SOLMUL	0.1375
BTNEG12	POLBIS	0.1625
BTNEG12	CASPUL	0.125
BTNEG5	GEUROS	62.5
BTNEG5	LUPARG	22.5
BTNEG5	POLVIS	5
BTNEG5	POTGLA	5
BTNEG5	FESBRA	7.5
BTNEG5	POLBIS	0.2875
BTNEG5	SOLMUL	4.4
BTNEG5	LUZSPI	0.25
BTNEG5	DESCES	0.025
BTNEG5	OXYSER	0.175
BTNEG5	AGOGLA	0.7

BTNEG5	BUPAME	0.375
BTNEG5	MERALP	0.3
BTNEG5	POAGLA	0.2625
BTNEG5	CERARV	0.3875
BTNEG5	ARTSCO	0.1875
BTNEG5	PEDCYS	0.1625
BTNEG5	TRISPI	0.1375
BTNEG5	TRIPAR	0.1625
BTNEG5	CALPUR	0.875
BTNEG5	LOMCOU	0.0125
BTNEG5	PHLPUL	0.0875
BTNEG5	CAROB	7.5
BTNEG5	CARRUP	2.55
BTNEG5	MINOBT	0.65
BTNEG5	SELDEN	0.25
BTNEG5	SILACA	0.025
BTNEG5	SMECAL	0.2875
BTNEG5	MINRUB	0.0125
BTNEG5	DRAIN	0.0125
BTNEG5	SEDLAN	0.275
BTNEG5	ANEPAT	0.0125
BTNEG5	RANUNC	0.125
BTNEG5	SENFUS	0.0125
BTNEG5	ERCRYD	0.125
BTNEG5	LLOSER	0.125
BTNEG5	MYOSYL	0.3
BTNEG5	CARPAY	0.65
BTNEG5	ARANUT	0.0125
BTNEG5	DODPUL	0.0125
BTNEG5	ARNSOR	0.1375
BTNEG6	GEUROS	50
BTNEG6	LUPARG	6.25
BTNEG6	SOLMUL	4.5
BTNEG6	POLVIS	0.875
BTNEG6	POTGLA	0.2
BTNEG6	POLBIS	0.1
BTNEG6	LUZSPI	0.275
BTNEG6	TRINAN	6.25
BTNEG6	MINOBT	2.5
BTNEG6	MERALP	0.175
BTNEG6	PHLPUL	0.8
BTNEG6	AGOGLA	0.125
BTNEG6	SELDEN	0.15
BTNEG6	ARTSCO	0.3
BTNEG6	SMECAL	0.3
BTNEG6	BUPAME	0.05
BTNEG6	CAROB	0.5

BTNEG6	CARALB	0.2625
BTNEG6	CALPUR	0.3
BTNEG6	SILACA	5.75
BTNEG6	CARRUP	0.2
BTNEG6	SEDLAN	0.15
BTNEG6	DOUMON	0.125
BTNEG6	POAGLA	0.0375
BTNEG6	DRAINCC	0.1375
BTNEG6	SENFUS	0.1875
BTNEG6	ERIRYD	0.15
BTNEG6	ANTLAN	0.25
BTNEG6	FESBRA	0.025
BTNEG6	CERARV	0.0125
BTNEG6	CARPAY	1.875
BTNEG8	GEUROS	50
BTNEG8	MINOBT	8.75
BTNEG8	FESBRA	8.75
BTNEG8	ANTUMB	3.75
BTNEG8	PHLPUL	2.65
BTNEG8	POTGLA	2.15
BTNEG8	POAGLA	0.4
BTNEG8	ERIRYD	0.2
BTNEG8	OXYSER	0.175
BTNEG8	CALPUR	0.1875
BTNEG8	POLBIS	0.7
BTNEG8	ACHMIL	0.3
BTNEG8	CERARV	0.8
BTNEG8	DRAINCC	0.15
BTNEG8	MYOSYL	0.3
BTNEG8	LUPARG	2
BTNEG8	ATANUT	0.025
BTNEG8	BESWYO	0.15
BTNEG8	SELDEN	0.5
BTNEG8	ASTALP	0.1375
BTNEG8	ARADRU	0.05
BTNEG8	TRIPAR	0.025
BTNEG8	POLVIS	0.275
BTNEG8	SAXRHO	0.25
BTNEG8	ARECON	0.3875
BTNEG8	LUZSPI	0.1625
BTNEG8	AGOGLA	0.175
BTNEG8	CAREX	0.0125
BTNEG8	CARELY	0.0125
BTNEG8	SEDLAN	0.25
BTNEG8	ARECAP	0.025
BTNEG8	MINRUB	0.0125
BTNEG8	DOUMON	0.0125

BTNEG8	SMECAL	0.1375
BTNES11	TRIHAY	31.25
BTNES11	PHLMUL	1.2875
BTNES11	ANTUMB	0.3
BTNES11	ARECON	7.5
BTNES11	ERIUMB	1.5
BTNES11	CARELY	4.4
BTNES11	BESWYO	0.5
BTNES11	ACHMIL	0.5
BTNES11	HEUCYL	0.65
BTNES11	POTGLA	0.5
BTNES11	PENPRO	0.375
BTNES11	FESIDA	5
BTNES11	ARAHOL	0.025
BTNES11	SAXRHO	0.2625
BTNES11	JUNDRU	1.5
BTNES11	GEUTRI	0.1375
BTNES11	PEDCYS	0.0125
BTNES11	SEDLAN	0.275
BTNES11	MYSSYL	0.0375
BTNES11	CERARV	1.875
BTNES11	CARPHA	1.875
BTNES11	SELDEN	0.6625
BTNES11	CALPUR	0.0375
BTNES11	LEWPYG	0.175
BTNES11	POAFEN	1.25
BTNES11	ASTALP	0.0125
BTNES11	BUPAME	0.1375
BTNES11	DENBIC	0.0125
BTNES11	CARSCI	0.0125
BTNES11	SENCRA	0.0125
BTNES8	CARSCO	0.625
BTNES8	CARSCI	0.8
BTNES8	DRYOCT	32.5
BTNES8	PHYGLA	1.25
BTNES8	SALRET	6.25
BTNES8	GEUROS	2
BTNES8	LUZSPI	0.05
BTNES8	ANTALP	0.1625
BTNES8	POTGLA	0.175
BTNES8	FESBRA	0.15
BTNES8	DANINT	0.125
BTNES8	SEDLAN	0.5
BTNES8	SELDEN	1.3
BTNES8	TRISPI	0.1375
BTNES8	AGR HUM	0.4
BTNES8	AGRSCA	0.125

BTNES8	POAGLA	0.275
BTNES8	MINOBT	0.4
BTNES8	CARRUP	0.875
BTNES8	POAALP	0.125
BTNES8	POLVIV	0.25
BTNES8	OXYSER	0.65
BTNES8	SILACA	0.025
BTNES8	TRINAN	0.025
BTNES8	LUPARG	0.0125
BTNES8	LLOSER	0.025
BTNES8	ERISIM	0.125
BTNES8	ERCRYD	0.0125
BTNES8	ARTSCO	0.0125
BTNES8	CARELY	0.0125
BTNG1	GEUROS	50
BTNG1	TRINAN	5.75
BTNG1	SILACA	7.5
BTNG1	ARTSCO	7.5
BTNG1	POLBIS	5
BTNG1	GENALG	1.5
BTNG1	CARPHA	1.25
BTNG1	DESCES	10.65
BTNG1	CARMAC	5
BTNG1	TRISPI	0.7
BTNG1	ERIRYD	0.1375
BTNG1	ERISIM	0.125
BTNG1	POTGLA	0.4
BTNG1	FESBRA	0.2
BTNG1	SENFUS	1.9
BTNG1	PEDOED	0.25
BTNG1	LLOSER	0.125
BTNG1	STELON	0.3875
BTNG1	LUZSPI	0.2
BTNG1	MINOBT	0.175
BTNG1	TRIPAR	0.2625
BTNG1	CARALB	1.5
BTNG1	PHLPUL	0.0375
BTNG1	DRAINC	0.125
BTNG1	CARRUP	0.075
BTNG1	CAROBT	0.675
BTNG1	SEDLAN	0.1375
BTNG1	POAARC	0.65
BTNG1	SMECAL	0.0125
BTNG1	DODPUL	0.025
BTNG1	KOBYMYO	0.025
BTNG2	GEUROS	30
BTNG2	LUPARG	25

BTNG2	DRYOCT	18.75
BTNG2	MINOBT	12.5
BTNG2	SILACA	5
BTNG2	SEDLAN	0.775
BTNG2	LUZSPI	0.1375
BTNG2	CARSEC	22.5
BTNG2	CALPUR	3.25
BTNG2	TRISPI	0.0125
BTNG2	FESBRA	0.025
BTNG2	POAGLA	1.5
BTNG2	SOLMUL	0.1375
BTNG2	ANTUMB	0.0125
BTNG2	SELDEN	0.8
BTNG2	ARTSCO	0.5
BTNG2	PHLPUL	0.2625
BTNG2	CARRUP	25
BTNG2	ERIRYD	0.6875
BTNG2	TRINAN	0.125
BTNG2	SAXRHO	0.0125
BTNG2	ANTLAN	0.125
BTNG2	BUPAME	0.25
BTNG2	ERISIM	0.15
BTNG2	POTGLA	0.2625
BTNG2	ERINAN	0.025
BTNG2	DRAINC	0.1375
BTNG2	MERALP	0.15
BTNG2	SMECAL	0.0125
BTNG2	POLBIS	0.125
BTNG2	DRAAUR	0.025
BTNG2	ASTALP	0.0125
BTNG2	POLBIS	0.375
BTNG2	AGOGLA	0.0125
BTNG2	CASPUL	0.125
BTNG2	CAMROT	0.025
BTNG2	GENALG	0.125
BTNG2	LLOSER	0.125
BTNG3	GEUROS	32.5
BTNG3	CARPAY	50
BTNG3	ARTSCO	6.9
BTNG3	SOLMUL	6.2625
BTNG3	SILACA	1.5
BTNG3	POLVIS	1.5
BTNG3	CARSEC	0.875
BTNG3	POTGLA	2.75
BTNG3	POLBIS	0.4
BTNG3	FESBRA	0.0375
BTNG3	AGRHUM	0.0125

BTNG3	LLOSER	0.1
BTNG3	CAMROT	0.25
BTNG3	LUZSPI	0.2625
BTNG3	POAGLA	0.3
BTNG3	BUPAME	0.3875
BTNG3	MINOBT	0.275
BTNG3	GENALG	0.125
BTNG3	SENFUS	1.3
BTNG3	DRAIN	0.125
BTNG3	CERARV	0.1625
BTNG3	PHLPUL	0.2875
BTNG3	AGOGLA	0.1625
BTNG3	RUNACE	0.1375
BTNG3	ERCRYD	0.0375
BTNG3	MERALP	0.05
BTNG3	CARRUP	0.9
BTNG3	SMECAL	0.675
BTNG3	TARCER	0.025
BTNG3	TRINAN	10.625
BTNG3	DESCES	0.175
BTNG3	ARANUT	0.0125
BTNG3	STELON	0.025
BTNG3	DRABA	0.125
BTNG3	CAROB	0.125
BTNG3	TRISPI	0.0125
BTNG3	POAALP	0.0125
BTNG4	GEUROS	33.75
BTNG4	LUPARG	20
BTNG4	CARRUP	81.25
BTNG4	CARSCI	1.9
BTNG4	POTGLA	0.3
BTNG4	GEUALG	0.7
BTNG4	PEDOED	0.3
BTNG4	ANTLAN	0.15
BTNG4	RUMACE	0.2875
BTNG4	ARTSCO	0.875
BTNG4	GENTEN	0.0125
BTNG4	LLOSER	0.2
BTNG4	DESCAS	1.2875
BTNG4	POAGLA	0.375
BTNG4	PEDCYS	0.3875
BTNG4	CERBEE	0.3
BTNG4	TRISPI	0.0375
BTNG4	SENFUS	0.4
BTNG4	POLBIS	0.3
BTNG4	LUZSPI	0.4
BTNG4	SILACA	2.5

BTNG4	BUPAME	0.5
BTNG4	SENCAN	0.1375
BTNG4	STELOU	0.15
BTNG4	SMECAL	0.8
BTNG4	PHLPUL	0.0125
BTNG4	POLVIS	0.9
BTNG4	MINOBT	0.275
BTNG4	FESBRA	0.3875
BTNG4	DRAAUR	0.0125
BTNG4	AGOGLA	0.6625
BTNG4	CARPAY	0.5
BTNG4	RANUNC	0.025
BTNG4	GENPRO	0.0125
BTNG4	CAMUNI	0.1375
BTNG4	POLVIV	0.0125
BTNS1	GEUROS	32.5
BTNS1	CALLEP	3.75
BTNS1	PEDOED	0.6875
BTNS1	POTGLA	0.2875
BTNS1	POLVIV	1.3
BTNS1	SEDROS	0.1375
BTNS1	ARTSCO	0.3
BTNS1	CERBEE	0.3875
BTNS1	SENFUS	0.2875
BTNS1	LLOSER	0.1
BTNS1	DESCES	0.8875
BTNS1	CARRUP	6.25
BTNS1	CARPAY	3.25
BTNS1	KOBYMYO	0.8875
BTNS1	FESBRA	1
BTNS1	TRISPI	0.7625
BTNS1	GENPRO	0.0375
BTNS1	POTNYP	0.375
BTNS1	GENALG	0.7875
BTNS1	STELON	0.1375
BTNS1	SALARC	2.65
BTNS1	SALNET	15
BTNS1	LUZSPI	0.2875
BTNS1	TRINAN	11.9
BTNS1	SILACA	0.775
BTNS1	POAARC	0.2625
BTNS1	CAMUNI	0.15
BTNS1	BUPAME	0.1375
BTNS1	DRAIN	0.0125
BTNS1	DODPUL	0.0125
BTNS1	TRIPAR	0.05
BTNS1	MINOBT	0.15

BTNS1	SMECAL	0.025
BTNS1	PHLPUL	0.025
BTNS1	MINAUS	0.0125
BTNS1	GENTEN	0.0125
BTNS1	POAGLA	0.0125
BTNS1	CASPUL	0.025
BTNS2	GEUROS	18.8
BTNS2	LUPARG	7.5
BTNS2	DRYOCT	57.5
BTNS2	SALRET	32.5
BTNS2	CARRUP	33.75
BTNS2	CARSCI	5
BTNS2	POAALP	0.5
BTNS2	ARTSCO	0.2
BTNS2	FESBRA	0.3
BTNS2	POLVIV	0.2875
BTNS2	TRISPI	0.1625
BTNS2	STELON	0.0375
BTNS2	ANTPAN	0.275
BTNS2	POTGLA	0.2625
BTNS2	PEDCYS	0.15
BTNS2	LUZSPI	0.3
BTNS2	SMECAL	0.025
BTNS2	CALPUR	0.125
BTNS2	POAGLA	0.1625
BTNS2	CERBEE	0.125
BTNS2	TRINAN	0.1375
BTNS2	SILACA	0.15
BTNS2	ERIRYD	0.025
BTNS2	LLOSER	0.0375
BTNS2	MINAUS	0.025
BTNS2	BUPAME	0.0125
BTNS2	CAIOBT	0.125
BTNS2	GEUALG	0.125
BTNS2	DESCES	0.625
BTNS2	MINOBT	0.0125
BTNS2	DRAINC	0.0125
BTNS2	SENFUS	0.125
BTNS3	GEUROS	32.5
BTNS3	SILACA	32.5
BTNS3	TRINAN	5
BTNS3	MINOBT	5
BTNS3	CARRUP	56.25
BTNS3	LUZSPI	0.8
BTNS3	ARTSCO	1.9
BTNS3	POLBIS	0.4
BTNS3	BUPAME	0.3875

BTNS3	ERIRYD	0.3
BTNS3	DOUMON	0.375
BTNS3	ERINAN	0.2
BTNS3	PHIPUL	1.5
BTNS3	POTGLA	0.0625
BTNS3	CASPUL	0.0125
BTNS3	CAMWAC	0.0625
BTNS3	SMECAL	0.1625
BTNS3	CARSCI	0.0125
BTNS3	POAGLA	0.0125
BTNS3	FESBRA	0.2625
BTNS3	MINAUS	0.125
BTNS3	POTNIV	0.0125
BTNS3	SAXFLA	0.125
BTNS3	MERALP	0.025
BTNS4	GEUROS	20
BTNS4	SILACA	17.5
BTNS4	TRINAN	17.5
BTNS4	MINOBT	0.0875
BTNS4	SMECAL	0.2
BTNS4	POTNIV	0.9
BTNS4	BUPAME	0.5
BTNS4	PHLPUL	0.1875
BTNS4	LUZSPI	0.4
BTNS4	CALPUR	2.55
BTNS4	CARRUP	15
BTNS4	DOUMON	0.025
BTNS4	ERIRUD	0.1
BTNS4	MERALP	0.2875
BTNS4	SELDEN	0.25
BTNS4	ERINAN	0.275
BTNS4	LLOSER	0.3
BTNS4	POAGLA	0.275
BTNS4	ANTLAN	0.1375
BTNS4	POTGLA	0.275
BTNS4	FESBRA	0.0375
BTNS4	SAXOPP	0.0125
BTNS4	SENCAN	0.1375
BTNS4	DRAINIC	0.0125
BTNS4	POTRUB	0.0125
BTNS4	CARELY	0.0125
BTNS4	SEDLAN	0.0125
BTSG1	GEUROS	8.15
BTSG1	CALLEP	35
BTSG1	TRIPAR	25
BTSG1	DESCES	20
BTSG1	CARPAY	9.375

BTSG1	CARSCI	2
BTSG1	LUZSPI	1.2875
BTSG1	PEDOED	0.9
BTSG1	GENALG	0.5
BTSG1	ARTSCO	1
BTSG1	POAALP	0.4
BTSG1	POTGLA	8.75
BTSG1	MINAUS	0.0125
BTSG1	STELON	0.125
BTSG1	DODPUL	0.2
BTSG1	SENFUS	0.1625
BTSG1	TRISPI	0.8
BTSG1	FESBRA	0.5
BTSG1	CARCAP	1.275
BTSG1	CASPUL	0.0125
BTSG1	SAXHIE	0.0125
BTSG1	AGRHUM	0.275
BTSG1	POAARC	0.1375
BTSG1	CARRUP	0.625
BTSG1	SILACA	1.25
BTSG1	POLBIS	0.0125
BTSG1	MINOBT	0.0125
BTSG1	DRACRA	0.0125
BTSG2	GEUROS	30
BTSG2	LUPARG	12.5
BTSG2	SILACA	3.75
BTSG2	DESCES	5.625
BTSG2	DANINT	20
BTSG2	CARPAY	18.25
BTSG2	MINOBT	5
BTSG2	LUZSPI	0.2875
BTSG2	POTGLA	11.25
BTSG2	ARTSCO	1.5
BTSG2	AGOGLA	0.4
BTSG2	CAMROT	0.8
BTSG2	SELDEN	1.9
BTSG2	POLBIS	0.1
BTSG2	PEDCYS	0.5
BTSG2	POAGLA	6.9
BTSG2	DRAINCE	0.1375
BTSG2	STELOU	0.3875
BTSG2	MINRUB	0.025
BTSG2	CARRUP	6.275
BTSG2	CAROBT	0.2
BTSG2	DRAAUR	0.125
BTSG2	BUPAME	0.025
BTSG2	ERIRYD	0.275

BTSG2	MERALP	0.1375
BTSG2	CARSCI	11.3875
BTSG2	POAFEN	0.025
BTSG2	SEDLAN	0.25
BTSG2	POLVIS	0.125
BTSG2	ARNSOR	0.0125
BTSG2	LLOSER	0.275
BTSG2	TRISPI	0.025
BTSG2	AGRSCA	0.025
BTSG2	PHLPUL	0.025
BTSG2	ANTLAN	0.0125
BTSG3	GEUROS	68.75
BTSG3	SILACA	5
BTSG3	TRINAN	17.5
BTSG3	POTGLA	10
BTSG3	DESCES	4.5
BTSG3	CARSCI	50
BTSG3	POAGLA	0.8875
BTSG3	ARTSCO	0.3
BTSG3	SMECAL	0.15
BTSG3	AGRSCR	0.0125
BTSG3	POLBIS	0.375
BTSG3	CERARV	0.275
BTSG3	DRAINC	0.2625
BTSG3	SELDEN	0.8
BTSG3	FESBRA	0.2625
BTSG3	CARRUP	3.15
BTSG3	AGOGLA	0.2625
BTSG3	CAROBT	0.3
BTSG3	SOLMUL	1.2875
BTSG3	PHLPUL	0.075
BTSG3	BUPAME	0.375
BTSG3	ANTUMB	0.0375
BTSG3	ASTALP	0.15
BTSG3	LUZSPI	0.0375
BTSG3	AGRHUM	0.0125
BTSG3	GENALG	0.125
BTSG3	MINOBT	0.1875
BTSG3	CAMROT	0.375
BTSG3	ENIRYD	0.0375
BTSG3	CALPUR	0.625
BTSG3	ERISIM	0.025
BTSG3	CARPAY	0.0125
BTSG3	LLOSER	0.125
BTSG3	ANTLAN	0.125
BTSG3	ARNSOR	0.0125
BTSG4	GEUROS	27.5

BTSG4	LUPARG	16.25
BTSG4	SILACA	1.5
BTSG4	TRINAN	12.5
BTSG4	SOLMUL	3.75
BTSG4	CARSCI	7.5
BTSG4	MINOBT	1.9
BTSG4	CORPAY	14
BTSG4	POAGLA	0.2875
BTSG4	DESCES	1.5
BTSG4	AGRSCR	0.025
BTSG4	TRISPI	0.1375
BTSG4	LUZSPI	0.15
BTSG4	RUPAME	0.4
BTSG4	ERIRYD	0.2
BTSG4	AGOGLA	0.4
BTSG4	POTGLA	1
BTSG4	SELDEN	0.4
BTSG4	ERINAN	0.0125
BTSG4	DRAIN	0.3875
BTSG4	ERISIM	0.275
BTSG4	SEDLAN	0.025
BTSG4	CERARV	0.2625
BTSG4	SMECAL	0.2625
BTSG4	PHLPUL	0.8
BTSG4	FESBRA	1
BTSG4	POLBIS	0.3875
BTSG4	POLVIS	0.1375
BTSG4	CAMROT	0.2875
BTSG4	STELON	0.0125
BTSG4	ARTSCO	0.7875
BTSG4	DANINT	0.125
BTSG4	DRAAUR	0.025
BTSG4	GENALG	0.375
BTSG4	ANTLAN	0.2625
BTSG4	LLOSER	0.15
BTSG4	CALPUR	0.05
BTSG4	SAXRHO	0.1375
BTSG4	PEDCYS	0.1375
BTSG4	DODPUL	0.0125
BTSG4	CARRUP	0.625
BTSG4	AGR HUM	0.0125
BTSG4	CAROB	0.125
BTSS1	GEUROS	56.25
BTSS1	LUPARG	37.5
BTSS1	DESCES	2
BTSS1	CARSCI	11.25
BTSS1	SILACA	6.25

BTSS1	POLBIS	3.75
BTSS1	CAROB	0.1
BTSS1	POTGLA	8.15
BTSS1	MERALP	0.9
BTSS1	CERARV	0.5
BTSS1	SELDEN	2
BTSS1	DRAIN	0.2625
BTSS1	ARTSCO	0.5
BTSS1	LUZSPI	0.3
BTSS1	ERIRYD	0.8875
BTSS1	FESBRA	0.15
BTSS1	CARRUP	20
BTSS1	SEDLAN	0.275
BTSS1	AGOGLA	0.5
BTSS1	POLVIS	0.2875
BTSS1	PHLPUL	1.4
BTSS1	BUPAME	0.175
BTSS1	MINOBT	0.775
BTSS1	ERISIM	0.0375
BTSS1	SAXRHO	0.2625
BTSS1	ANTLAN	2.525
BTSS1	SMECAL	0.2625
BTSS1	TRISPI	0.0125
BTSS1	POAGLA	0.1375
BTSS1	AINRYD	0.125
BTSS1	NOCPAR	0.0125
BTSS1	SOLMUL	0.025
BTSS2	ARCUVA	87.5
BTSS2	GEUROS	1.3
BTSS2	CALPUR	3.15
BTSS2	SELDEN	0.2
BTSS2	POAGLA	0.175
BTSS2	POAFEN	0.0125
BTSS2	DANINT	0.025
BTSS2	FESIDA	0.7
BTSS2	AGR HUM	0.15
BTSS2	TRISPI	0.1375
BTSS2	CARELY	1.3
BTSS2	CARSCI	0.8
BTSS2	ARTSCO	0.5
BTSS2	ASTALP	0.3875
BTSS2	BUPAME	0.275
BTSS2	POLBIS	0.3
BTSS2	PHLPUL	0.175
BTSS2	MINOBT	0.4
BTSS2	ERCRYD	0.025
BTSS2	POTGLA	0.3875

BTSS2	ANTUMB	0.375
BTSS2	DRAINC	0.025
BTSS2	TRIPAR	0.0125
BTSS2	TRINAN	1.25
BTSS2	AVECON	0.375
BTSS2	CASPUL	0.0375
BTSS2	POLVIV	0.1375
BTSS2	LUZSPI	0.025
BTSS2	PENPRO	0.2625
BTSS2	SEDLAN	0.0125
BTSS2	LEWPYG	0.0125
BTSS2	SOLMUL	0.2625
BTSS2	CAROB	0.175
BTSS2	CERARV	0.0125
BTSS2	ANDSEP	0.0125
BTSS2	SAXRHO	0.0125
BTSS3	GEUROS	50
BTSS3	LUPARG	37.5
BTSS3	CARSCI	23.75
BTSS3	DESCES	0.625
BTSS3	POAGLA	6.25
BTSS3	LUZSPI	0.2
BTSS3	ARTSCO	0.25
BTSS3	POLBIS	2.55
BTSS3	CAROB	7.5
BTSS3	CARRUP	0.8
BTSS3	PHLPAL	0.6875
BTSS3	ERISIM	0.0125
BTSS3	SILACA	2.5
BTSS3	MINOBT	0.3
BTSS3	ARNSOR	1.375
BTSS3	MERALP	1.5
BTSS3	POTGLA	0.3
BTSS3	SOLMUL	0.025
BTSS3	SELDEN	0.1
BTSS3	ANTLAN	0.3
BTSS3	SMECAL	0.3875
BTSS3	BUPAME	0.2625
BTSS3	CALPUR	10.6375
BTSS3	POLVIS	0.2875
BTSS3	ERIRYD	0.025
BTSS3	AGOGLA	0.1625
BTSS3	CERARV	0.675
BTSS3	LOMCOU	0.025
BTSS3	BROINE	1.275
BTSS3	DODPUL	0.375
BTSS3	DRAAUR	0.275

BTSS3	TRISPI	0.65
BTSS3	SAXRHO	0.1375
BTSS3	CARELY	6.5
BTSS3	SENCAN	0.0375
BTSS3	ARECON	0.125
BTSS3	NOCPAR	0.0125
BTSS3	FESIDA	0.0125
BTSS3	ACHMIL	0.125
BTSS3	AGRSCR	0.0125
BTSS4	GEUROS	75
BTSS4	SILACA	0.75
BTSS4	TRINAN	7.5
BTSS4	CARALB	6.25
BTSS4	DESCES	4.4
BTSS4	FESBRA	2.5
BTSS4	POAGLA	7.5
BTSS4	LUZSPI	0.025
BTSS4	SMECAL	2.5
BTSS4	ARTSCO	0.1375
BTSS4	POTGLA	1.4
BTSS4	CAROBT	2.5375
BTSS4	TRISPI	0.3875
BTSS4	POLBIS	0.75
BTSS4	CERARV	0.1875
BTSS4	PHLPUL	6.25
BTSS4	ANTLAN	0.0875
BTSS4	MERALP	1.9
BTSS4	POLBIS	0.8
BTSS4	SELDEN	0.625
BTSS4	MINOBT	0.7875
BTSS4	ERCRYD	0.375
BTSS4	BUPAME	0.5
BTSS4	SEDLAN	0.0125
BTSS4	SENFUS	1.3875
BTSS4	MINRUB	0.0125
BTSS4	CARELY	4.5
BTSS4	DRAAUR	0.8
BTSS4	AGRSCR	0.0125
BTSS4	AGOGLA	0.25
BTSS4	DODPUL	0.025
BTSS4	POAALP	0.25
BTSS4	POTNIV	0.0125
BTSS4	CARRUP	0.0125
BTSS4	POAFEN	0.0125
BTSS4	SAXRHO	0.0125
BTSS4	SOLMUL	0.0125
BTSS4	SENCAN	0.025

BTSWG5	GEUROS	37.5
BTSWG5	LUPARG	50
BTSWG5	SOLMUL	5.75
BTSWG5	SILACA	6.25
BTSWG5	DESCES	8.75
BTSWG5	CARSCI	12.5
BTSWG5	POTGLA	0.3875
BTSWG5	SELDEN	1.3
BTSWG5	ARTSCO	0.1875
BTSWG5	CARELY	0.2
BTSWG5	POLVIS	1.5
BTSWG5	SMECAL	1.3
BTSWG5	SAXHIE	0.5
BTSWG5	OXYSER	0.025
BTSWG5	POLBIS	2
BTSWG5	MINOBT	2.25
BTSWG5	AGOGLA	0.375
BTSWG5	CARRUP	1.9
BTSWG5	ERIRYD	0.15
BTSWG5	MERALP	0.275
BTSWG5	POAGLA	3.75
BTSWG5	PHLPAL	0.7875
BTSWG5	CERARV	0.4
BTSWG5	BUPAME	0.5
BTSWG5	TRIPAR	0.1625
BTSWG5	SENFUS	0.9
BTSWG5	CALPUR	2.125
BTSWG5	MYOSYL	0.5
BTSWG5	GENALG	0.15
BTSWG5	LUZSPI	0.2625
BTSWG5	ANTUMB	1.2875
BTSWG5	ANTLAN	0.125
BTSWG5	CAROBT	0.0125
BTSWG5	SEDLAN	0.0125
BTSWG5	POAFEN	0.0125
BTSWG5	CERBEE	0.0125
BTSWG5	CARALB	0.0125
BTSWG5	STELON	0.0125
BTSWG5	TRISPI	0.0125
BTSWG5	DRAINC	0.0125
BTSWG5	FESBRA	0.125
BTSWG6	LUPARG	56.25
BTSWG6	CARPAY	8.15
BTSWG6	DESCES	37.5
BTSWG6	CARSCI	32.5
BTSWG6	CARCAP	0.125
BTSWG6	POTGLA	6.9

BTSWG6	ARTSCO	1.4
BTSWG6	POLBIS	1.9
BTSWG6	LUZSPI	0.3875
BTSWG6	SOLMUL	0.175
BTSWG6	AGOGLA	3.15
BTSWG6	ASTALP	0.15
BTSWG6	MERALP	0.0375
BTSWG6	CARPHA	0.0125
BTSWG6	CERARV	0.025
BTSWG6	BUPAME	0.0125
BTSWG6	TRISPI	0.1375
BTSWG6	CASPUL	0.2625
BTSWG6	ERIRYD	0.0125
BTSWG6	GENALG	0.25
BTSWG6	GEUROS	0.8
BTSWG6	SEDLAN	0.0125
BTSWG6	CALLEP	0.125
BTSWG6	POAGLA	0.275
BTSWG6	MYOSYL	0.0125
BTSWG6	AGRMER	0.0375
BTSWG6	POLVIS	0.025
BTSWG6	ARERUB	0.0125
BTSWG6	STELON	0.1375
BTSWG6	ERISIM	0.0125
BTSWG6	FESIDA	0.125
BTSWG7	CARRUP	37.5
BTSWG7	POAGLA	0.3875
BTSWG7	GEUROS	12.5
BTSWG7	SILACA	1.9
BTSWG7	SEDLAN	0.7
BTSWG7	MINOBT	15
BTSWG7	DRAAUR	0.025
BTSWG7	ANEPAT	0.4
BTSWG7	ERIRYD	0.7
BTSWG7	PHLPUL	0.9
BTSWG7	TRIPAR	2.25
BTSWG7	SENCAN	1.4
BTSWG7	BUPAME	0.2875
BTSWG7	FESBRA	0.025
BTSWG7	PHYSPA	0.5
BTSWG7	ERINAN	0.3
BTSWG7	SAXRHO	0.025
BTSWG7	CYMHEN	0.025
BTSWG7	SELDEN	2.5
BTSWG7	SMECAL	0.0375
BTSWG7	ARTCAM	0.0125
BTSWG7	AGOGLA	0.275

BTSWG7	POTGLA	0.2625
BTSWG7	POTNIV	0.0125
BTSWG7	OXYSER	0.2
BTSWG7	ERIFLA	0.15
BTSWG7	POLBIS	0.25
BTSWG7	DOUMON	0.0125
BTSWG7	LUPARG	0.1375
BTSWG7	DODPUL	0.0125
BTSWG7	POTRUB	0.0125
BTSWG7	LLOSER	0.125
BTSWG8	GEUROS	17.5
BTSWG8	SILACA	15
BTSWG8	MINOBT	0.675
BTSWG8	CARSCI	1.4
BTSWG8	LUPARG	3.75
BTSWG8	AGOGLA	1.5
BTSWG8	TRINAN	5
BTSWG8	POLVIS	0.7
BTSWG8	ERIRYD	7.5
BTSWG8	POLVIS	1.3
BTSWG8	ARTSCO	0.4
BTSWG8	BUPAME	1.3
BTSWG8	POLBIS	0.1
BTSWG8	LLOSER	0.025
BTSWG8	ERISIM	0.5
BTSWG8	PEDCYS	0.1
BTSWG8	LUZSPI	0.0125
BTSWG8	TRISPI	0.3
BTSWG8	MERALP	0.3
BTSWG8	POAGLA	0.0625
BTSWG8	FESBRA	0.0125
BTSWG8	AGR HUM	0.05
BTSWG8	ERINAN	0.2875
BTSWG8	OXYSER	0.1375
BTSWG8	CALPUR	0.9
BTSWG8	POTGLA	0.5
BTSWG8	CARRUP	25
BTSWG8	SELDEN	0.1
BTSWG8	SMECAL	0.3875
BTSWG8	SEDLAN	0.2625
BTSWG8	ARTALP	0.375
BTSWG8	ARANUT	0.1375
BTSWG8	CASPUL	0.125
BTSWG8	DRAIN C	0.0125
BTSWG8	ANTLAN	0.0375
BTSWG8	CERARV	0.0125
BTSWS4	CALLEP	62.5

BTSWS4	DESCES	62.5
BTSWS4	CARPAY	23.75
BTSWS4	GEUROS	6.3875
BTSWS4	PEDOED	0.7875
BTSWS4	ARTSCO	6.3
BTSWS4	LUZSPI	0.4
BTSWS4	POTGLA	15.65
BTSWS4	POLBIS	3.8
BTSWS4	TRISPI	0.8
BTSWS4	GENALG	1
BTSWS4	STELON	0.0625
BTSWS4	FESBRA	1.3875
C001	PHLALP	22.5
C001	POLBIS	0.7
C001	VACSCO	37.5
C001	JUNDRU	20
C001	ANTUMB	1.9
C001	GEUROS	0.7625
C001	POTDIV	0.175
C001	SELSCO	5
C001	ERISIM	0.1
C001	ACHMIL	1.3
C001	MINOBT	1.4
C001	LEWPYG	0.2
C001	CARPHA	11.25
C001	SOLSIM	0.1
C001	POAGLA	0.7
C001	DANINT	3.15
C001	CAMROT	0.25
C001	ANTALP	0.125
C001	SIBPRO	0.05
C001	AREFEN	0.15
C001	CHAANG	0.05
C001	ARTSCO	0.125
C001	CARALB	0.125
C001	CARBRE	3.15
C001	AGOGLA	2.5
C002	VACSCO	43.75
C002	DANINT	43.75
C002	GEUROS	2
C002	ARTSCO	0.7
C002	POLBIS	0.1
C002	CARPHA	0.025
C002	LEWPYG	0.1
C002	JUNDRU	3.75
C002	ANTALP	0.7
C002	SIBPRO	3.75

C002	SELSCO	27.5
C002	MINOBT	8.75
C002	AGOGLA	0.7
C002	RANADO	0.1
C002	POAGLA	2.5
C002	LUZSPI	0.25
C002	AREFEN	1.3
C002	SOLSIM	5
C002	TRISPI	0.075
C002	CAMROT	0.15
C002	CARBRE	1.3
C002	FESBRA	0.125
C002	ERISIM	0.175
C002	POTDIV	0.0125
C003	GEUROS	10
C003	POLBIS	0.7
C003	ARTSCO	5
C003	RANADO	0.1
C003	DANINT	45
C003	DESCES	0.65
C003	SIBPRO	3.75
C003	LUZSPI	0.2
C003	MINOBT	1.3
C003	ANTUMB	2.5
C003	LEWPYG	0.1
C003	ERISIM	0.2
C003	SELSCO	1.3
C003	POTDIV	0.125
C003	JUNCOM	0.0125
C003	JUNDRU	0.8
C003	FESMIN	0.375
C003	SOLSPA	0.25
C003	AREFEN	0.125
C003	POAGLA	0.125
C003	CAMROT	0.125
C003	ASTSPI	1
C004	CARRUP	50
C004	HYMACA	27.5
C004	ALLGEU	2.5
C004	SEDLAN	0.8
C004	PHLSIB	3.75
C004	TRIDAS	11.25
C004	PARPUL	0.1375
C004	MINOBT	10
C004	OREALP	11.25
C004	CALPUR	2
C004	CASOCC	0.2

C004	ERIARE	0.175
C004	LUZSPI	0.125
C004	ARTSCO	0.5
C004	HYMGRA	2.5
C004	LEWPYG	0.1
C004	AREFEN	1.3
C004	CAMROT	1.3
C004	SELSCO	5
C004	POLBIS	0.3
C004	ERISIM	0.2
C004	PACCAN	0.2625
C004	SILACA	0.6375
C004	POAGLA	0.25
C004	CERARV	0.275
C004	KOBYMYO	0.025
C004	DRASTR	0.0125
C004	FESBRA	1.25
C004	FRASPE	0.15
C004	MINRUB	0.0125
C004	ERYCAP	0.0125
C004	POTOVI	0.15
C004	ELYSCR	0.0125
C005	CARRUP	37.5
C005	DASFLO	1.875
C005	SILACA	3.75
C005	HYMACA	7.5
C005	MINOBT	2.5
C005	OREALP	2.5
C005	ERIARE	0.2
C005	ALLGEU	0.2
C005	PHLSIB	1.9
C005	DELPAT	0.9
C005	POLBIS	0.2
C005	THLMON	0.025
C005	HYMGRA	0.2
C005	AREFEN	0.1875
C005	LEWPYG	0.3
C005	CASOCC	0.2
C005	PACCAN	0.5
C005	SELSCO	0.1
C005	TRIDAS	1.3875
C005	CALPUR	0.1875
C005	SEDLAN	0.25
C005	GEUROS	0.5
C005	ERIPIN	0.05
C005	GEUROS	0.625
C005	CAMROT	0.3

C005	DRASTR	0.15
C005	LUZSPI	0.125
C005	ERYCAP	0.025
C005	MERLAN	0.2625
C005	LLOSER	0.3875
C005	PARPUL	0.1375
C005	CERARV	0.025
C005	POAGLA	0.125
C006	HYMACA	5
C006	ALLGEU	0.1
C006	CASOCC	0.8
C006	CARRUP	32.5
C006	KOBYMYO	13.75
C006	OREALP	10
C006	CALPUR	6.25
C006	AREFEN	3.75
C006	ERIARE	0.9
C006	MINOBT	5
C006	GEUROS	1.3
C006	CAMROT	0.0375
C006	DELPAT	1.9
C006	FESBRA	0.8
C006	PACCAN	0.775
C006	PARPUL	2.5
C006	SELSCO	5
C006	DRASTR	0.25
C006	POLVIV	0.05
C006	HAPPYG	2.5
C006	POAGLA	0.7
C006	PHLSIB	10
C006	HYMGRA	0.25
C006	ERYCAP	0.025
C006	SEDLAN	0.1375
C006	LUZSPI	0.125
C006	HEUPAR	0.25
C006	POTNIV	0.025
C006	CASPUB	0.125
C006	HELMOR	0.25
C006	FRASPE	0.0125
C006	PRIANG	0.1375
C006	POTCON	0.0125
C006	MERLAN	0.0125
C007	CARRUP	17.5
C007	CALPUR	3.75
C007	SILACA	1.4
C007	KOBYMYO	0.75
C007	AREFEN	0.2

C007	ERIPIN	0.7
C007	PACCAN	0.275
C007	HYMACA	1.3
C007	PEDPAR	0.125
C007	FEUROS	3.75
C007	FRASPE	1.4
C007	MINOBT	5
C007	ERiare	0.2
C007	OREALP	1.9
C007	DELPAT	0.1
C007	HAPPYG	0.1
C007	FESBRA	0.4
C007	CASOCC	0.275
C007	POTNIV	0.025
C007	ERYCAP	0.2625
C007	HYMGRA	0.0125
C007	LLOSER	0.1
C007	THLMON	0.0125
C007	DRASTR	0.1875
C007	PRIANG	0.0125
C007	PHLSIB	0.05
C007	POAGLA	0.8
C007	SEDLAN	0.125
C007	PARPUL	2.5
C007	SELSCO	0.025
C008	TRIDAS	22.5
C008	AREFEN	2.5
C008	HYMACA	0.275
C008	GEUROS	3.25
C008	KOBYMO	62.5
C008	OREALP	1.9
C008	MINOBT	1.3
C008	CALPUR	5
C008	CAMROT	2.5
C008	POLBIS	2
C008	POLVIV	1.9
C008	FESBRA	1.4
C008	CARRUP	6.25
C008	POAGLA	6.5
C008	DELPAT	0.7
C008	ERiare	0.9
C008	SELSCO	2.5
C008	SILACA	0.65
C008	LLOSER	0.7
C008	PHLSIB	0.4
C008	THLMON	0.1375
C008	ERYCAP	0.25

C008	ELYSCR	0.625
C008	HELMOR	0.75
C008	ALLGEU	0.125
C008	DRASTR	0.0125
C009	DRYOCT	32.5
C009	HYMACA	1.9
C009	CARRUP	11.25
C009	POLVIV	0.1
C009	MINRUB	0.3
C009	CASOCC	0.2875
C009	CALPUR	0.125
C009	LUZSPI	0.125
C009	MINOBT	1.4
C009	SEDLAN	0.1
C009	AREFEN	0.8
C009	FESBRA	0.1
C009	SELSCO	0.7
C009	DRASTR	0.5
C009	SAXRHO	0.4
C009	ANTUMB	0.2875
C009	ERIARE	0.1
C009	PHLSIB	0.0125
C009	DELPAT	0.125
C009	PRIANG	0.1875
C009	SILACA	0.1375
C009	PACCAN	0.1375
C009	LLOSER	0.25
C009	GEUROS	0.125
C010	AREFEN	27.5
C010	HYMACA	1.4
C010	ALLGEU	0.1
C010	TRIDAS	81.25
C010	MINOBT	8.75
C010	PHLSIB	3.75
C010	ELYSCR	3.75
C010	POAGLA	15
C010	CARRUP	11.25
C010	MERLAN	1.4
C010	PARPUL	2.5
C010	DREALP	10
C010	SELSCO	7.5
C010	SEDLAN	2.5
C010	CALPUR	2
C010	DELPAT	0.1
C010	FESBRA	2.5
C010	HELMOR	0.875
C010	POLBIS	0.5

C010	SILACA	2.5
C010	ERYCAR	0.1375
C010	HAPPYG	1.4
C010	CAMROT	2.5
C010	GEUROS	0.625
C010	KOBYMYO	0.6375
C010	DRASTR	0.0125
C010	ANDSEP	0.125
C010	THLMON	0.125
C010	LLOSER	1.4
C011	PARPUL	12.5
C011	MINOBT	6.25
C011	AREFEN	0.175
C011	GEUROS	3.75
C011	HYMACA	1.9
C011	CALPUR	3.775
C011	ERIARE	0.2
C011	OREALP	0.1
C011	POLBIS	0.125
C011	CARRUP	12.5
C011	DELPAT	0.1
C011	CASOCC	0.2625
C011	PACCAN	0.275
C011	DRASTR	0.15
C011	SILACA	0.7875
C011	PHLSIB	0.1
C011	POAGLA	0.275
C011	HELMOR	0.125
C011	ERYCAP	0.125
C011	PRIANG	0.125
C011	TRIDAS	0.625
C011	FESBRA	0.3
C011	LLOSER	0.075
C011	SELSCO	0.1
C011	HAPPYG	0.2
C011	KOBYMYO	0.625
C011	LUZSPI	0.125
C011	THLMON	0.0125
C011	CAMUNI	0.125
C011	ERIPIN	0.025
C012	SILACA	6.25
C012	HYMACA	2
C012	GEUROS	2
C012	TRIDAS	3.125
C012	CASOCC	0.2
C012	PARPUL	5
C012	CARRUP	37.5

C012	LUZSPI	0.175
C012	MINOBT	1.9
C012	POLBIS	0.275
C012	HAPPYG	2.5
C012	MERLAN	0.375
C012	OREALP	2.5
C012	PHLSIB	1.9
C012	DELPAT	2.5
C012	LLOSER	0.7
C012	CAMROT	1.9
C012	CALPUR	1.9
C012	POAGLA	0.2
C012	ALLGEU	0.8
C012	ERiare	0.1
C012	AREFEN	0.1
C012	POTNIV	0.1375
C012	HEUBRA	0.125
C012	SELSCO	0.1375
C012	HELMOR	0.125
C012	PRIANG	0.7625
C012	DRASTR	0.025
C013	CALPUR	3.75
C013	PARPUL	1.8875
C013	MINOBT	1.4
C013	CARRUP	17.5
C013	FESBRA	0.275
C013	POTNIV	0.5
C013	HYMACA	1.3
C013	TRIDAS	3.15
C013	GEUROS	6.25
C013	AREFEN	1.875
C013	GASOCC	0.3
C013	ALLGEU	0.1
C013	DELPAT	0.075
C013	SEDLAN	0.7875
C013	POAGLA	1.3
C013	HAPPYG	0.1
C013	ERIPIN	1.4
C013	HYMGRA	0.275
C013	SILACA	4.5
C013	THLMON	0.125
C013	HEUPAR	0.4
C013	AVEHOO	1.4
C013	OREALP	0.1
C013	LLOSER	0.125
C013	CERARV	0.1
C013	ERiare	0.05

C013	CAMUNI	0.175
C013	ERYCAP	0.125
C013	POTCON	0.1625
C013	ELYSCR	1.5
C013	POLBIS	0.7
C013	PACCAN	1.3875
C013	PHLPUL	0.2
C013	CAMROT	0.175
C013	DRACAN	0.125
C013	RANADO	0.0125
C013	LUZPAR	0.125
C013	PEDPAR	0
C013	MERLAN	0.0125
C014	SALGLA	20.0125
C014	OREALP	37.5
C014	HYMACA	3.75
C014	ALLGEU	2.5
C014	MINOBT	1.9
C014	DASFLO	2.5
C014	SILACA	0.125
C014	FRASPE	0.6375
C014	HYMGRA	2
C014	POLBIS	0.275
C014	TRIDAS	3.1375
C014	ERIPIN	2
C014	CARRUP	38.75
C014	PHLSIB	3.75
C014	LLOSER	0.7
C014	KOBYMYO	1.25
C014	PACCAN	0.75
C014	GEUROS	0.875
C014	CASOCC	0.25
C014	CALPUR	0.65
C014	HEUBRA	0.25
C014	SEDLAN	2.5
C014	ERIARE	0.5
C014	CAMROT	1.9
C014	AREFEN	1.3
C014	SELSCO	2.5
C014	SAXRHO	0.0125
C014	DRASTR	0.125
C014	ARTSCO	0.025
C014	THLMON	0.125
C014	PARPUL	0.0125
C014	ABILAS	0.625
C014	MERLAN	0.0125
C015	KOBYMYO	15

C015	FESBRA	0.25
C015	CARRUP	17.5
C015	SILACA	6.25
C015	DELPAT	0.1
C015	MINOBT	2.5
C015	ERIARE	0.1375
C015	GEUROS	1.275
C015	CAMROT	0.025
C015	POLVIV	1.4
C015	CAMUNI	0.05
C015	OREALP	1.3
C015	ALLGEU	0.3
C015	CALPUR	1.9
C015	PHLPUL	0.1
C015	HAPPYG	0.1
C015	LLOSER	0.2625
C015	AREFEN	0.125
C015	THLMON	0.025
C015	MINRUB	0.0125
C015	AREFEN	0.3
C015	SELSCO	0.2
C015	JUNDRU	0.0125
C015	PARPUL	1.8875
C015	TRIDAS	1.25
C015	CASOCC	0.2625
C015	HYMGRA	0.2625
C015	HYMACA	1.3
C015	POAGLA	0.275
C015	HEUPAR	0.025
C015	DRACAN	0.025
C015	HELMOR	0.25
C015	DRASTR	0.0125
C016	ALLGEU	3.75
C016	HYMGRA	0.8
C016	HYMACA	3.15
C016	CARRUP	37.5
C016	PEDPAR	2.5
C016	CASOCC	0.3
C016	LLOSER	0.1
C016	SILACA	3.25
C016	ERISIM	0.5
C016	FESBRA	0.0625
C016	CAMROT	2.5
C016	MINOBT	3.75
C016	SEDLAN	1.9
C016	OREALP	1.3
C016	GEUROS	1.5

C016	PHLSIB	7.5
C016	DELPAT	0.1
C016	SELSCO	7.5
C016	POAGLA	0.1
C016	POLBIS	1.3
C016	MINROS	0.15
C016	HELMOR	0.25
C016	AREFEN	0.1
C016	THLMON	0.1
C016	KOBYMYO	1.25
C016	ERIARE	2
C016	CALPUR	0.125
C016	ERIPIN	0.275
C016	POTOVI	0.025
C016	LEWPYG	0.125
C016	DASFLO	0.625
C016	LUZSPI	0.125
C016	SAXRHO	0.15
C016	TRIDAS	1.25
C016	DARPUL	1.25
C016	DRASTR	0.05
C016	ERYCAP	0.025
C016	ANDSEP	0.0125
C016	PACCAN	0.0125
C017	TRIDAS	32.5
C017	KOBYMYO	20
C017	CALPUR	1.9
C017	OREALP	8.75
C017	MINOBT	7.5
C017	SELSCO	0.1
C017	HYMACA	0.7
C017	AREFEN	6.25
C017	CERARV	0.1
C017	CAMROT	0.2
C017	DELPAT	0.1
C017	DASFLO	0.625
C017	POAGLA	1.3
C017	DRACAN	0.175
C017	PHLPUL	0.1
C017	ERIARE	0.15
C017	ALLGEY	0.1
C017	LLOSER	0.1
C017	SEDLAN	0.25
C017	GEUROS	2
C017	CAMROT	0.1
C017	HAPPYG	0.1
C017	FESDRA	0.3

C017	POLBIS	0.375
C017	CARRUP	0.7
C017	PARPUL	3.15
C017	MERLAN	0.2
C017	HYMGRA	0.25
C017	SILACA	3.1375
C017	POTCON	0.1375
C017	POLVIS	0.15
C017	ELYSCR	0.0125
C017	CASOCC	0.025
C017	DRASTR	0.0125
C017	HELMOR	0.125
C018	DRYOCT	43.75
C018	ERYCAP	0.25
C018	CARRUP	10
C018	SEDLAN	2.5
C018	HYMACA	2.5
C018	POAGLA	2.5
C018	FESBRA	0.3
C018	MINRUB	0.0375
C018	DELPAT	0.2
C018	MINOBT	0.7875
C018	SELSCU	17.5
C018	AREFEN	2.5
C018	CALPUR	2
C018	LUZSPI	0.15
C018	TRIDAS	4.5
C018	DRASTR	0.1
C018	SAXRHO	0.375
C018	GEUROS	1.9
C018	KOBMYO	2.55
C018	POLBIS	0.1625
C018	HELMOR	0.125
C018	ERIARE	0.175
C018	PACCAN	0.025
C018	SILACA	1.375
C018	POLVIV	0.05
C018	CASOCC	0.125
C018	PHLSIB	0.15
C018	CAMROT	0.05
C018	HYMGRA	0.0125
C018	OREALP	0.25
C018	HAPPYG	0.025
C018	SALGLA	0.0125
C018	ALLGEY	0.125
C019	SILACA	7
C019	GEUROS	3.75

C019	CALPUR	6.25
C019	POLVIV	0.625
C019	HYMACA	2
C019	CARRUP	8.75
C019	ALLGEY	0.1
C019	HYMGRA	0.9
C019	DELPAT	0.2
C019	CASOCC	0.3
C019	AREFEN	0.9
C019	MINOBT	1.3
C019	OREALP	3.15
C019	PHLPUL	0.1
C019	PAOGLA	0.7
C019	PARPUL	1.5
C019	LLOSER	0.1
C019	KOBYMYO	0.625
C019	HAPPYG	0.3
C019	THLMON	0.0125
C019	DRASTR	0.2625
C019	SELSCO	0.275
C019	DRACAN	0.1375
C019	ERARE	0.15
C019	TRIDAS	1.2625
C019	CAMROT	0.675
C019	MINRUB	0.0125
C019	MERLAN	0.625
C019	POLVIS	0.625
C019	HEUPAR	0.0125
C019	FESBRA	0.25
C019	ERYCAP	0.125
C019	HELMOR	0.125
C019	PRIANG	0.0125
C020	SALPLA	26.25
C020	CARAQU	13.75
C020	CALLEP	25
C020	PEDGRO	1.9
C020	ARTSCO	3.75
C020	CLERHO	6.25
C020	POLVIV	3.75
C020	CARSCO	32.5
C020	JUNTRI	11.25
C020	JUNCAS	0.175
C020	GENALG	9.4
C020	POTDIV	0.625
C020	DESCAE	0.6375
C020	SALGLA	1.25
C020	CARCAP	5.625

C020	STELAE	0.125
C020	LLOSER	1.25
C021	SILACA	6.25
C021	CALPUR	1.9
C021	GEUROS	2.5
C021	OREALP	2.5
C021	CARRUP	22.5
C021	ALLGEY	0.175
C021	PEDPAR	0.1
C021	AREFEN	0.2
C021	HYMGRA	0.7
C021	DASFLO	3.75
C021	CAMROT	0.05
C021	POAGLA	0.2
C021	POLBIS	0.25
C021	HYMACA	1.3
C021	DELPAT	0.175
C021	MINOBT	0.7
C021	HEUPAR	0.1375
C021	POTNIV	0.0875
C021	PHLPUL	0.1
C021	ERIARE	0.1
C021	PACCAN	0.025
C021	PARPUL	0.8875
C021	PRIANG	0.275
C021	CAMROT	0.15
C021	THLMON	0.125
C021	POTCON	0.2625
C021	HAPPYG	0.05
C021	LLOSER	0.05
C021	SELSCO	0.1
C021	SAXRHO	0.4
C021	ASTERA	0.1375
C021	CASOCC	0.15
C021	SEDLAN	0.25
C021	DRASTR	0.125
C021	MERLAN	0.0125
C022	VACSCO	62.5
C022	VIDADU	3.15
C022	GEUROS	5
C022	ERIGLA	43.75
C022	POLBIS	0.1
C022	LEWPYG	2.5
C022	JUNDRU	3.75
C022	CAMROT	0.05
C022	SELSCO	2
C022	CARBRE	2.5

C022	AREFEN	0.05
C022	ARTSCO	0.025
C022	SIBPRO	6.25
C022	POTDIV	1.9
C022	MINOBT	1
C022	POAEPI	0.7
C022	DANINT	0.05
C022	ACHMIL	0.15
C022	SOLSPA	0.125
C022	PHLALP	0.375
C022	CARSCO	10
C022	ANTUMB	0.75
C023	TRIDAS	6.25
C023	CARRUP	37.5
C023	MINOBT	5
C023	CALPUR	1.3
C023	HYMACA	0.8
C023	POAGLA	0.1
C023	FESBRA	1
C023	AREFEN	0.7
C023	POLBIS	0.1
C023	CASOCC	0.2
C023	CAMROT	0.7
C023	ALLGEY	0.075
C023	OREALP	1.9
C023	PHLPUL	0.1
C023	ERYCAP	0.15
C023	HAPPYG	1.9
C023	LLOSER	0.175
C023	LUZSPI	0.1875
C023	CERARV	0.1
C023	HELMOR	0.25
C023	SILACA	9.3875
C023	ERIARE	0.2625
C023	SELSCO	0.1
C023	MERLAN	0.25
C023	DRACAN	0.3875
C023	CAMUNI	0.025
C023	LEWPYG	0.25
C023	ARNICA	0.0125
C023	HYMGRA	1.4
C023	POTRUP	0.0375
C023	CARALB	0.625
C023	TRISPI	1.25
C023	PARPUL	0.075
C023	DELPAT	0.675
C023	GEUROS	0.6375

C023	PRIANG	0.125
C023	SEDLAN	0.2625
C023	PACCAN	0.0125
C023	THLMON	0.0125
C024	TRIDAS	43.75
C024	SILACA	6.25
C024	PARPUL	8.75
C024	MERLAN	3.75
C024	AREFEN	15
C024	GEUROS	4.4
C024	HAPPYG	2.5
C024	CARRUP	5.65
C024	POAGLA	1.95
C024	OREALP	2.5
C024	ARTSCO	1.3
C024	LLOSER	2.5
C024	HYMGRA	2.5
C024	CALPUR	2
C024	HYMACA	0.75
C024	MINOBT	15
C024	TRINAN	37.5
C024	HELMOR	0.1
C024	POTNIV	0.0125
C024	ELYSCR	0.0125
C024	POLBIS	0.075
C024	POAFEN	0.625
C024	PHLSIB	1.25
C024	CASOCC	0.125
C024	SELSCO	1.25
C025	SILACA	11.25
C025	CARRUP	20
C025	CALPUR	1.3
C025	MINOBT	2.5
C025	PHLPUL	0.1
C025	OREALP	0.7
C025	TRIDAS	1.875
C025	GEUROS	0.65
C025	HYMACA	2.5
C025	HYMGRA	1.5
C025	SELSCO	0.2
C025	POLBIS	0.625
C025	CAMROT	0.675
C025	ALLGEY	0.3
C025	LLOSER	0.8
C025	AREFEN	0.4
C025	CASOCC	0.25
C025	POAGLA	0.3

C025	ERIARE	0.3875
C025	DELPAT	0.1
C025	HELMOR	0.5
C025	PACCAN	0.6625
C025	DRASTR	0.2625
C025	MERLAN	0.125
C025	HAPPYG	0.3
C025	FESBRA	0.025
C025	PARPUL	1.25
C025	ERYCAP	0.0125
C025	LUZSPI	0.25
C025	PRIANG	0.125
C025	SEDLAN	0.125
C025	MINRUB	0.0125
C025	DRACAN	0.125
C026	KOBYMO	87.5
C026	HYMACA	3.75
C026	CARRUP	7.5
C026	ARTSCO	1.3
C026	GEUROS	3.75
C026	SELSCO	22.5
C026	CALPUR	1.9
C026	CASOCC	0.25
C026	ANTUMB	0.2
C026	SAXRHO	0.7
C026	CAMROT	2.5
C026	SOLSIM	5
C026	OREALP	2.5
C026	POLVIV	1.9
C026	ALLGEY	2.5
C026	MINOBT	1.5
C026	LEWPYG	0.1
C026	PHLSIB	0.1
C026	AREFEN	1.9
C026	LLOSER	2.5
C026	ERIPIN	0.1375
C026	FESBRA	0.175
C026	POAGLA	0.175
C026	MERLAN	0.0125
C026	POLBIS	0.375
C026	POTDIV	0.125
C026	SEDLAN	0.25
C026	SILACA	0.0125
C026	PEDPAR	0.125
C026	PRIANG	0.05
C027	SALGLA	33.75
C027	ARTSCO	1.3

C027	GEUROS	2.5
C027	SIBPRO	0.125
C027	CARRUP	1.9
C027	POLVIV	1.3
C027	SOLSIM	1.9
C027	CASOCC	0.8875
C027	MINOBT	0.65
C027	LUZSPI	0.1
C027	LLOSER	0.15
C027	POAGLA	0.125
C027	KOBMYO	0.175
C027	FESBRA	0.0875
C027	DANINT	0.1625
C027	ANTALP	0.2
C027	HELMOR	0.275
C027	SELSCO	0.7
C027	LEWPYG	0.2
C027	CHIJAM	0.2625
C027	CAMROT	0.15
C027	SILACA	0.025
C027	PRIANG	0.375
C027	ERISIM	0.0125
C027	SAXRHO	0.0125
C027	ANTUMB	0.125
C028	DESCAE	50
C028	JUNDRU	18.75
C028	LIGTEN	30
C028	SIBPRO	3.15
C028	CALLEP	3.125
C028	ERIMEL	3.75
C028	POACUS	1.9
C028	GEUROS	0.625
C028	LEWPYG	0.05
C028	DRACRA	0.4
C028	ERIGLA	6.25
C028	TRIPAR	3.15
C028	ARTSCO	0.65
C028	POLBIS	3.75
C028	POTDIV	0.25
C028	PACCRO	17.5
C028	SENCRA	1.25
C028	PHLALP	1.25
C028	CARNIG	1.9
C028	STEUMB	0.075
C028	FESMIN	0.675
C028	POAREF	0.675
C028	VACSCO	8.875

C028	VIDADU	1.25
C028	ANTALP	0.15
C029	KOBMYO	62.5
C029	GEUROS	33.75
C029	TRIDAS	7.5
C029	POLVIV	0.175
C029	PHLPUL	3.75
C029	HYMACA	4.4
C029	OREALP	1.9
C029	CAMUNI	0.15
C029	LLOSER	2
C029	CARRUP	5
C029	MINOBT	1.375
C029	AREFEN	0.7
C029	AOTCON	0.65
C029	POLBIS	0.7
C029	POAGLA	0.1375
C029	CRENAN	0.125
C029	CASOCC	0.25
C029	CALPUR	3.15
C029	ALLGEY	0.125
C029	HELMOR	0.65
C029	SELSCO	0.025
C029	SEDLAN	0.025
C029	HYMGRA	0.0375
C029	LEWPYG	0.0125
C029	ERYCAP	0.0125
C029	CERARV	0.675
C030	JUNDRU	50
C030	CARNIG	56.25
C030	ERIMEL	11.25
C030	LIGTEN	15
C030	SIBPRO	37.5
C030	LEWPYG	0.675
C030	PHLALP	0.075
C030	ERIGLA	12.5
C030	POAREF	0.1
C030	SENCRA	0.125
C031	CARALB	8.75
C031	JUNDRU	17.5
C031	POLBIS	1.9
C031	ANGGRE	1.25
C031	CALLEP	6.375
C031	PHLALP	0.8
C031	PACCRO	25
C031	POTDIV	5
C031	CARNIG	2.55

C031	DESCES	8.75
C031	ERIGLA	13.75
C031	CHAANG	0.0125
C031	VERWOR	2.5
C031	SIBPRO	0.0625
C031	POAREF	0.775
C031	POAALP	2.525
C031	STEUMB	0.05
C031	TROLAX	4.375
C031	TRIPAR	8.25
C031	CAREBE	3.75
C031	CRERUN	0.125
C031	ARTSCO	0.025
C031	SAXRHO	0.0125
C031	TARCER	0.0125
C032	GEUROS	68.75
C032	POLBIS	2.5
C032	CALPUR	0.05
C032	LUZSPI	0.2
C032	SIBPRO	18.75
C032	POTDIV	17.5
C032	CAMROT	0.025
C032	SOLSPA	7.5
C032	CARCHA	17.5
C032	ACHMIL	5
C032	OREALP	0.75
C032	MERCIL	2.5
C032	TRIPAR	1.25
C032	POAREF	0.1
C032	ERISIM	1.9
C032	POAALP	2.5125
C032	ERIG	0.8
C032	CERARV	2
C032	DANINT	0.65
C032	ARTSCO	5
C032	ELYTRA	15.625
C032	DESCES	5
C032	DRACRA	0.0125
C032	AREFEN	0.025
C032	CAREBE	0.65
C032	MINOBT	0.125
C033	TRIDAS	15
C033	VACSCO	18.25
C033	GEUROS	20
C033	POAGLA	0.775
C033	ACHMIL	1.9
C033	AREFEN	5

C033	CIRSCO	8.75
C033	ELYSCR	1.375
C033	CARPHA	7.5
C033	POTDIV	2.5
C033	BOESTR	0.2625
C033	CARCHA	2
C033	ELYTRA	0.675
C033	MERLAN	0.2
C033	ERISIM	5.25
C033	PENWHI	5.0375
C033	SEDLAN	0.175
C033	AREFEN	2.5
C033	POLBIS	0.25
C033	CALPUR	1.375
C033	OREALP	6.9
C033	ASTERA	4.4
C033	POTCON	1.375
C033	PHLPUL	2.625
C033	POAALP	0.9
C033	HYMGRA	0.625
C033	CAROBT	0.15
C033	AGOAUR	0.25
C033	RIBMON	4.375
C033	LLOSER	0.625
C033	CARRUP	0.025
C033	SIBPRO	0.125
C033	ANDSEP	0.125
C033	SEDLAN	0.025
C033	ARTSCO	1.875
C033	CARALB	0.0125
C034	TRIPAR	81.25
C034	LUZSPI	2.5
C034	ERISIM	2.5
C034	ARTSCO	27.5
C034	MINOBT	16.25
C034	SEDLAN	0.1
C034	SIBPRO	17.5
C034	LEWPYG	0.2
C034	POAALP	1.275
C034	POAGLA	0.275
C034	ACHMIL	0.05
C034	SELSCO	2.5
C034	SOLSPA	6.25
C034	AGRMER	0.7
C034	PENWHI	0.25
C034	CALPUR	0.2
C034	CARPHA	2.5

C034	POLBIS	0.7
C034	POTDIV	0.15
C034	AREFEN	0.75
C035	KOBMYO	38.75
C035	GEUROS	27.5
C035	SILACA	2.5
C035	AREFEN	1.5
C035	POLVIV	1.3
C035	ZIGELE	0.025
C035	SELSCO	0.05
C035	ERIARE	0.25
C035	HYMACA	0.7875
C035	HYMGRA	0.0125
C035	CASOCC	0.1625
C035	TRIDAS	15
C035	OREALP	0.15
C035	ARTSCO	0.875
C035	PHLPUL	1.375
C035	MINOBT	0.775
C035	CARRUP	0.7
C035	CAMUNI	0.1
C035	SAXRHO	0.0125
C035	PRIANG	0.125
C035	HAPPYG	0.175
C035	LLOSER	0.075
C035	HELMOR	0.875
C035	THLMON	0.125
C035	CARSCO	3.1375
C035	HEUPAR	0.625
C035	MERLAN	0.65
C035	POLBIS	0.775
C035	POAGLA	0.75
C035	POTCON	0.025
C035	POAREF	0.75
C035	CALPUR	1.25
C035	CAMROT	0.125
C035	ELYSCR	0.025
C035	ALLGEY	0.025
C036	SILACA	10
C036	MINOBT	20
C036	PARPUL	0.125
C036	POAGLA	0.7
C036	HELMOR	1.3
C036	ZIGELE	0.25
C036	CASOCC	1.3
C036	GEUROS	2.5
C036	HYMACA	1.3

C036	CALPUR	2.5
C036	AREFEN	2.5
C036	ERIARE	2.5
C036	PHLSIB	10
C036	POTOVI	0.175
C036	SELSCO	13.75
C036	POLBIS	0.25
C036	CARRUP	32.5
C036	CAMROT	0.7
C036	HAPPYG	0.175
C036	DRALON	0.125
C036	LLOSER	3.75
C036	OREALP	7.5
C036	PACCAN	0.875
C036	HYMGRA	0.125
C036	PRIANG	0.125
C036	TRIDAS	0.625
C036	ALLGEY	0.25
C037	TRIDAS	41.25
C037	AREFEN	7.5
C037	ANTROS	5
C037	GEUROS	25
C037	ANDSEP	0.125
C037	CALPUR	1.25
C037	CARELE	32.5
C037	POAFEN	2.5
C037	TRISPI	3.75
C037	HEUPAR	0.6625
C037	SAXRHO	0.175
C037	OREALP	0.1
C037	LUZSPI	0.875
C037	MERLAN	0.175
C037	SELSCO	0.75
C037	POTCON	0.05
C037	CARRUP	0.15
C037	POLBIS	0.2
C037	ELYSCR	0.875
C037	FESBRA	0.1625
C037	CAMROT	0.1
C037	POAGLA	0.875
C037	ERISIM	0.8
C037	ELYTRA	0.0125
C037	MINOBT	0.0125
C037	SOLSIM	2.525
C037	CARBRE	0.125
C037	HAPRYG	0.025
C037	POTDIV	0.7625

C037	LLOSER	0.125
C037	SEDLAN	0.0125
C037	CERARV	0.025
C037	ASTERA	0.025
C037	DASFLO	0.025
C038	SILACA	8.75
C038	ALLGEY	0.4
C038	CASOCC	2.5
C038	GEUROS	1.375
C038	CARRUP	32.5
C038	CALPUR	2.5
C038	PHLSIB	17.5
C038	SELSCO	17.5
C038	OREALP	10
C038	HELMOR	2.5
C038	HYMACA	6.25
C038	LLOSER	3.75
C038	TRIDAS	12.5
C038	ERIARE	2.5
C038	AREFEN	3.75
C038	PRIANG	0.025
C038	MINOBT	22.5
C038	POLBIS	0.25
C038	SEDLAN	0.175
C038	CAMROT	1.95
C038	POAGLA	0.7
C038	DRALON	0.3875
C038	POTOVI	0.075
C038	HAPPYG	0.5
C038	PACCAN	0.0125
C038	ZIGELE	0.0125
C038	LUZSPI	0.125
C038	PARPUL	1.25
C038	MERLAN	0.2625
C039	VACSCO	38.75
C039	TRIDAS	12.5
C039	GEUROS	6.25
C039	JUNDRU	1.25
C039	POAFEN	6.25
C039	CARBRE	2.5
C039	PENWHI	0.025
C039	ROESTR	0.075
C039	ARTSCO	0.9
C039	POTDIV	3.75
C039	ANTALP	0.1625
C039	SELSCO	0.275
C039	THLMON	0.125

C039	POLBIS	0.2
C039	PHLALP	0.125
C039	ERISIM	0.3
C039	LUZSPI	0.7875
C039	VIOLA	0.2625
C039	MINOBT	0.625
C039	SIBPRO	1.3875
C039	ASTERA	0.1375
C039	CAMROT	0.25
C039	SOLSIM	0.15
C039	POACUS	0.9
C039	DREALP	0.1
C039	CASOCC	0.15
C039	POAALP	0.0125
C039	ERIGLA	0.65
C039	SILDRU	0.0125
C039	ANDSEP	0.1375
C039	AREFEN	0.0125
C039	POAREF	0.025
C039	LEWPYG	0.1375
C039	CARRUP	0.625
C039	MINNUT	0.025
C039	POAGLA	0.0125
C040	CAREBE	15
C040	GEUROS	68.75
C040	DESCAE	2.5
C040	POAGLA	0.7
C040	POLBIS	2.5
C040	POTDIV	1.9
C040	ARTSCO	45
C040	ERISIM	0.7
C040	CIRSCO	0.0125
C040	CALPUR	1
C040	TRIPAR	5.625
C040	POAALP	0.75
C040	CASOCC	0.175
C040	SEDLAN	0.675
C040	SAXRHO	0.125
C040	FESBRA	0.125
C040	AREFEN	0.025
C040	MERLAN	0.625
C040	STELAE	0.025
C041	CARRUP	22.5
C041	SILACA	7.5
C041	PARPUL	3.75
C041	CASOCC	0.1625
C041	GEUROS	3.75

C041	HAPPYG	0.1
C041	CAMUNI	0.125
C041	POTUNI	0.0125
C041	MINOBT	0.7
C041	DRASTR	0.275
C041	BESALP	0.0125
C041	LUZSPI	0.0375
C041	HELMOR	0.1
C041	PRIANG	0.1
C041	LLOSER	0.2875
C041	AREFEN	0.4
C041	SAXCHR	0.175
C041	FESMIN	0.0625
C041	ERiare	0.025
C041	THLMON	0.15
C041	ERYCAP	0.2625
C041	POTNIV	0.0125
C041	POAGRA	0.0125
C042	KOBYMYO	87.5
C042	SEDLAN	0.1
C042	AREFEN	10
C042	GEUROS	2.5
C042	CADOCC	0.0125
C042	CAMROT	0.1
C042	POLBIS	0.7
C042	POLVIV	2.5
C042	POLVIS	1.4
C042	MERLAN	2.5
C042	CARALB	0.5
C042	THLMON	0.5
C042	OREALP	3.75
C042	ANTUMB	0.9
C042	CARRUP	3.75
C042	LLOSER	2.5
C042	SELSCO	2.5
C042	MINOBT	1.25
C042	STELAE	0.125
C042	PACCAN	1.5
C042	DRALAN	0.1375
C042	MINRUB	0.0125
C042	POAALP	0.125
C042	ERISIM	0.125
C042	POAGLA	0.175
C042	TRIDAS	10
C042	ERiare	0.125
C042	SILACA	0.625
C042	CALPUR	0.125

C042	ANDSEP	0.125
C043	TRIDAS	43.75
C043	MINOBT	15
C043	CARRUP	12.5
C043	PARPUL	5
C043	AREFEN	2.5
C043	ERIPIN	1.3
C043	HEUPAR	0.6375
C043	SELSCO	8.15
C043	CALPUR	7
C043	ERYCAP	0.0125
C043	HELMOR	0.0125
C043	ELYSCR	0.4
C043	POAGLA	0.3
C043	HAPPYG	0.1
C043	LUZSPI	1.3
C043	CARELY	2.5
C043	OREALP	0.1
C043	FESBRA	0.9
C043	SILACA	0.6375
C043	SEDLAN	0.3
C043	MERLAN	0.2625
C043	CERARV	0.025
C043	ANDSEP	0.0125
C043	CAMROT	0.025
C044	CARRUP	6.25
C044	GEUROS	16.25
C044	ERIPIN	3.75
C044	LUZSPI	0.2
C044	ANTROS	1.4
C044	SELSCO	12.5
C044	SAXRHO	2.5
C044	CAMROT	1.9
C044	HYMGRA	2
C044	CERARV	0.2
C044	AREFEN	7.5
C044	CARNAR	37.5
C044	SOLSIM	2.625
C044	HEUPAR	2.5
C044	SILACA	5
C044	DRAAUR	0.1
C044	PRIANG	0.1
C044	ANTUMB	1.3
C044	OREALP	2.5
C044	BESALP	1
C044	MINOBT	1.25
C044	DASFLO	0.6375

C044	VIOBIF	0.675
C044	PICENG	0.0125
C044	POTRUB	0.125
C044	CARPHA	1.875
C044	CAREX	0.125
C044	FESBRA	0.15
C044	VACCAE	0.0125
C044	THLMON	0.2625
C044	PACWER	0.125
C045	TRIDAS	62.5
C045	CARRUP	6.25
C045	MINOBT	3.75
C045	CALPUR	10
C045	GEUROS	3.125
C045	HEUPAR	0.75
C045	LUZSPI	0.7
C045	MERLON	0.2
C045	AREFEN	1.875
C045	PACCAN	0.8
C045	SELSCO	2
C045	HYMGRA	1.275
C045	HAPPYG	1.9
C045	DRAAUR	0.375
C045	OREALP	0.2
C045	ERIPIN	0.2
C045	ZIGELE	1.8875
C045	HELMOR	0.775
C045	LLOSER	0.1
C045	FESMIN	0.5
C045	SILACA	0.6375
C045	POAGLA	0.4
C045	ERYCAP	0.125
C045	CARBRE	8.125
C045	PARPUL	1
C045	CAMROT	0.1
C045	ELYSCR	0.375
C045	SEDLAN	0.25
C045	CARNAR	1.25
C045	POTCON	0.0125
C045	MINROS	0.125
C046	SILACA	22.5
C046	CALPUR	1.5
C046	ERIPIN	6.25
C046	CARRUP	13.75
C046	OREALP	8.75
C046	FESBRA	1.95
C046	PRIANG	0.4

C046	ANTUMB	1.3
C046	SAXRHO	2.5
C046	SELSCO	8.75
C046	GEUROS	2.5
C046	MINOBT	10
C046	HAPPYG	1.3
C046	KOBMYO	12.5
C046	LLOSER	0.1
C046	PARPUL	0.625
C046	AREFEN	5
C046	POLVIV	0.2
C046	LUZSPI	0.2
C046	CASOCC	0.75
C046	POLBIS	0.2875
C046	HYMGRA	0.3875
C046	POAGLA	0.4
C046	THLMON	0.25
C046	PACCAN	0.15
C046	HEUBRA	1.5
C046	SEDLAN	0.25
C046	CERARV	0.125
C046	ERIARE	0.0375
C046	CAMROT	0.025
C046	POTRUB	0.025
C046	DASFLO	0.0125
C046	DRASTR	0.2625
C047	PARPUL	43.75
C047	TRINAN	37.5
C047	MINOBT	15
C047	SILACA	20
C047	HAPPYG	2.5
C047	FESBRA	3.75
C047	LUZSPI	0.65
C048	MINOBT	3.125
C048	CASOCC	0.275
C048	GEUROS	18.75
C048	SILACA	10
C048	PARPUL	6.25
C048	CARRUP	16.25
C048	LLOSER	2.5
C048	PRIANG	0.7
C048	OREALP	1.25
C048	GAPPYG	3.75
C048	PACCAN	1.4
C048	THLMON	0.5
C048	CAMUNI	0.65
C048	ERYCAR	0.125

C048	HELMOR	0.1625
C048	SAXBRO	0.0125
C048	LUZSPI	0.25
C048	DRASTR	0.375
C048	FESBRA	2.025
C048	ARTSCO	0.625
C048	AREFEN	0.025
C048	POAABB	0.125
C048	ERiare	0.125
C048	SAXCHR	0.15
C048	MERLAN	0.125
C048	SENFRE	0.0125
C049	GEUROS	36.25
C049	POLBIS	17.5
C049	CLAMEG	8.75
C049	TRINAN	56.25
C049	ARTSCO	15
C049	HAPPYG	2
C049	POAGLA	2.5
C049	FESBRA	0.7
C049	MINOBT	5.625
C049	POAARC	0.8
C049	POLVIS	0.625
C049	MERLAN	0.025
C049	PARPUL	0.625
C049	LUZSPI	0.625
C049	VALEPI	0.0125
C049	SEDLAN	0.025
C050	CARRUP	16.25
C050	POLVIV	17.5
C050	MINOBT	2.5
C050	CAMUNI	1.9
C050	GEUROS	0.7
C050	PARPUL	0.0375
C050	KOBYMO	56.25
C050	ERISIM	0.8
C050	AREFEN	1.9
C050	SILACA	2.5
C050	ERiare	0.3
C050	LLOSER	2.5
C050	DREALP	1.4
C050	ARTSCO	0.2
C050	CALPUR	2
C050	THLMON	0.275
C050	POAALP	0.625
C050	DRASTR	0.2
C050	FESBRA	0.125

C050	PRIANG	0.3875
C050	POAGLA	0.0125
C050	HAPPYG	0.275
C050	SAXRHO	0.0125
C050	SELSCO	8.75
C050	SEDLAN	0.3875
C050	CASOCC	0.125
C050	PACCAN	0.025
C051	GEUROS	37.5
C051	TRINAN	32.5
C051	LLOSER	7.5
C051	POLBIS	7.5
C051	HYMGRA	2.5
C051	AREFEN	2.5
C051	CARRUP	11.25
C051	CARALB	3.75
C051	ERYCAP	0.2625
C051	ARTSCO	2.5
C051	HELMOR	0.025
C051	CASOCC	0.2625
C051	HAPPYG	0.7
C051	MINOBT	2
C051	OREALP	0.1
C051	GENALG	1.375
C051	CAMUNI	0.25
C051	MINRUB	0.0375
C051	SELSCO	0.5
C051	DRAAUR	0.3
C051	ERIARE	0.1375
C051	SILACA	2
C051	PRIANG	0.25
C051	POAGLA	0.0125
C051	THLMON	0.125
C051	MERLON	0.1375
C051	SEDLAN	0.025
C051	FESBRA	0.025
C051	CAMUNI	0.1
C051	CERARV	0.125
C051	POTNIV	0.0125
C052	TRIDAS	37.5
C052	POLVIV	32.5
C052	CARRUP	43.75
C052	SILACA	5
C052	DRYOCT	30
C052	GEUROS	3.25
C052	CALPUR	2.5
C052	POAGLA	0.25

C052	THLMON	0.5
C052	DRACAN	0.375
C052	OREALP	2.55
C052	CASOCC	0.1375
C052	ERISIM	0.075
C052	ARTSCO	0.025
C052	PRIANG	0.3
C052	LLOSER	0.7
C052	ZIGELE	1.2625
C052	SALGLA	15.6375
C052	ERYCAR	0.0125
C052	POTRUB	0.125
C052	MERLAN	0.025
C052	DRALON	0.125
C052	POLBIS	0.625
C052	AREFEN	0.025
C052	MINOBT	0.875
C052	HAPPYG	0.275
C052	SELSCO	3.75
C052	POAGLA	0.125
C052	ERIARE	0.125
C052	ERIGER	1.875
C052	CAMUNI	0.025
C052	CARNAR	0.0125
C053	CARSCO	37.5
C053	CARATR	6.25
C053	KOBMYO	3.125
C053	GEUROS	32.5
C053	POLBIS	1.3
C053	POLVIV	0.3
C053	RHOINT	10
C053	ARTSCO	0.7
C053	LLOSER	0.775
C053	CAMUNI	0.75
C053	VALEDU	1.275
C053	SAXCER	0.025
C053	CARRUP	0.375
C053	CARELY	0.625
C053	SILACA	0.1375
C053	LUZSPI	0.625
C053	POAARC	0.125
C053	CARCAP	0.625
C053	CERARV	0.125
C053	TRINAN	0.125
C054	SALGLA	15
C054	POLBIS	2.5
C054	PEDGRO	5

C054	CARFUL	62.5
C054	SALPLA	2
C054	CARVER	1.25
C054	CARCAP	0.75
C054	GEUROS	7.5
C054	GENALG	12.5
C054	CARSCO	8.75
C054	POLVIV	43.75
C054	JUNTRI	3.25
C054	MERLAN	1.25
C054	POAARC	0.625
C054	DESCES	10
C054	DASFLO	5.625
C054	CERBEE	0.125
C054	LLOSER	5
C054	ERIPER	0.875
C054	ZIGELE	0.625
C055	PARPUL	17.5
C055	SILACA	6.25
C055	MINOBT	12.5
C055	TRINAN	22.5
C055	POLBIS	2.5
C055	FESBRA	2.5
C055	LUZSPI	0.5
C055	HAPPYG	0.075
C055	ARTSCO	0.025
C055	CARRUP	0.15
C055	POAGLA	0.125
C056	RHORHO	15
C056	POLBIS	17.5
C056	GEUROS	62.5
C056	POAARC	15
C056	BESALP	0.75
C056	TRIPAR	50
C056	LLOSER	20
C056	CALPUR	1.275
C056	ARTSCO	25
C056	CASOCC	0.875
C056	CARARA	0.9
C056	GENALG	1
C056	MERLAN	0.375
C056	HYMGRA	0.625
C056	STELAE	0.175
C056	SAXRHO	0.025
C056	SAXCER	0.125
C056	FESBRA	1.275
C056	LUZSPI	0.625

C056	TRISPI	0.625
C057	CARRUP	32.5
C057	TRIDAS	5
C057	SILACA	2.5
C057	GEUROS	3.75
C057	HYMACA	2.5
C057	HYMGRA	1.9
C057	MINOBT	3.75
C057	PARPUL	2.5
C057	SELSCO	0.7
C057	CAMROT	0.1
C057	CALPUR	2.5
C057	PACCAN	0.7
C057	LLOSER	0.1
C057	OREALP	0.7
C057	DRASTR	0.3
C057	AREFEN	0.2
C057	ERIARE	0.2
C057	CAMUNI	0.275
C057	POTCON	0.1375
C057	POAGLA	0.2875
C057	ARTSCO	0.4
C057	MERLAN	0.1375
C057	HAPPYG	0.15
C057	ERYCAP	0.375
C057	CASOCC	0.125
C057	ELYSCR	0.125
C058	SALNIV	38.75
C058	GEUROS	37.5
C058	POAREF	1.875
C058	CLERHO	0.625
C058	POLBIS	2.5
C058	POLVIV	11.25
C058	CASOCC	2
C058	STELAE	0.3
C058	ARTSCO	20
C058	CALPUR	0.625
C058	LLOSER	15
C058	KOBYMYO	16.25
C058	BESALP	0.65
C058	CARALB	1.275
C058	CAMUNI	0.2
C058	POAGLA	2.025
C058	ERISIM	1.25
C058	TRISPI	1.875
C058	TRIPAR	3.75
C058	TRINAN	11.25

C058	GENALG	7.5
C058	ERYCAR	0.15
C058	CARSCO	1.875
C058	SILACA	1.2625
C058	HAPPYG	5.0375
C058	OREALP	3.75
C058	LUZSPI	0.125
C058	THLMON	0.125
C058	MINOBT	0.625
C058	DRYOCT	0.0125
C059	JUNDRU	17.5
C059	ANTALP	1.9
C059	ERIMEL	2.5
C059	SIBPRO	0.7875
C059	LUZSPI	0.0625
C059	LEWPYG	0.275
C059	POAGLA	0.125
C059	SELSCO	1
C059	CARBRE	0.25
C059	CARNAR	0.7875
C059	CARPHA	6.25
C059	ASTERA	0.1
C059	MINOBT	0.625
C059	POACUS	2.5
C059	DANINT	0.025
C059	ARTSCO	0.025
C060	SILACA	32.5
C060	POLBIS	2.5
C060	LUZSPI	2.5
C060	FESBRA	5
C060	TRINAN	22.5
C060	PARPUL	37.5
C060	MINOBT	17.5
C060	SEDLAN	0.125
C060	ARTSCO	0.025
C060	POAGLA	0.125
C060	CARRUP	0.125
C060	HAPPYG	0.0125
C060	HEUPAR	0.0125
C061	GEUROS	56.25
C061	DESCES	20
C061	TRIPAR	7.5
C061	ARTSCO	8.75
C061	ERISIM	0.125
C061	LUZSPI	0.625
C061	POLBIS	0.1375
C061	ERIMEL	5.025

C061	SIBPRO	7.5
C061	CASOCC	0.025
C061	FESMIN	0.025
C061	CAREBE	1.25
C061	POAFEN	1.275
C061	JUNDRU	0.6375
C061	CARNAR	0.625
C061	CARSCO	0.75
C061	MINOBT	0.025
C062	CARSCO	56.25
C062	GEUROS	27.5
C062	POLBIS	22.5
C062	LUZSPI	2.5
C062	ARTSCO	43.75
C062	AREFEN	3.75
C062	TRINAN	15
C062	TRIPAR	2.5
C062	AGRVAR	2.5
C062	CASOCC	0.1375
C062	CALPUR	4.375
C062	FESBRA	5
C062	GENALG	3.75
C062	POAREF	0.025
C062	MINOBT	2
C062	HAPPYG	0.75
C062	LLOSER	1.3
C062	SELSCO	0.625
C062	OREALP	1.25
C062	SEDLAN	0.75
C062	SILACA	0.125
C062	DESCAE	0.025
C062	POAGLA	0
C063	POLBIS	15
C063	CARSCO	5
C063	POAABB	1
C063	SEDLAN	0.5
C063	GENALG	2.5
C063	CRENAN	0.3
C063	TRINAN	6.5
C063	GEUROS	2.15
C063	MINBIF	0.0625
C063	FESBRA	0.8
C063	AREFEN	0.2625
C063	CARNEL	0.65
C063	AGRBOR	1.3875
C063	SILACA	0.9
C063	HYMGRA	0.2875

C063	LUZSPI	1
C063	ARTSCO	0.2875
C063	CARCAP	1.275
C063	POLVIV	10.65
C063	TRIDAS	9.375
C063	POTCON	1.875
C063	AGOGLA	0.0125
C063	RHOINT	0.175
C063	STEUMB	0.125
C063	MINOBT	1.3
C063	DODPUL	0.1
C063	LEWPYG	0.0125
C063	CLAMEG	0.0125
C063	CERARV	0.15
C063	POAGLA	0.4
C063	KOBYMO	1.25
C063	LLOSER	0.15
C063	CARRUP	0.15
C063	SAXRHO	0.125
C063	DRACAN	0.125
C064	GEUROS	43.75
C064	ELYSCR	6.25
C064	CAMROT	2.75
C064	POLBIS	6.25
C064	ERIPIN	2.5
C064	HYMGRA	2
C064	POLDIV	1.8875
C064	LLOSER	3.75
C064	TRIDAS	19.375
C064	CARRUP	27.5
C064	CRERUN	2.5
C064	SILACA	1.375
C064	HEUPAR	2
C064	ARTSCO	17.5
C064	HETVIL	5.625
C064	CARALB	1.3
C064	CASPUB	0.05
C064	SEDLAN	1.3
C064	OREALP	17.5
C064	ERYCAR	0.2
C064	AREFEN	2.5
C064	POTRUB	2.5
C064	LUZSPI	1.3
C064	SAXRHO	1.275
C064	MINOBT	1.2625
C064	CARNAR	1.275
C064	HAPPYG	0.025

C064	THLMON	0.275
C064	POAGLA	1.875
C064	PACCAN	0.125
C064	CALPUR	0.625
C064	HELMOR	0.125
C064	FESBRA	1.875
C064	RHOINT	0.05
C064	POLVIV	2.5
C064	GENALG	2.5
C064	CERBEE	0.025
C064	PRIANG	0.125
C064	MINRUB	0.0125
C064	LEWPYG	0.25
C065	CALPUR	1.4
C065	CARRUP	5
C065	ERIPIN	2.5
C065	DREALP	1.3
C065	CAMROT	0.7
C065	FRASPE	0.7625
C065	PHLPUL	2.5
C065	CABOCC	0.1625
C065	ALLGEY	0.7
C065	SELSCO	2.5
C065	ANTUMB	1.3
C065	AREFEN	0.9
C065	POAGLA	0.275
C065	SAXRHO	0.15
C065	ARCUVA	3.75
C065	MINOBT	0.6625
C065	SALGLA	2.5
C065	DASFLO	11.25
C065	HYMACA	0.8
C065	TRISPI	1.25
C065	MERLAN	0.275
C065	POLBIS	0.175
C065	DRAAUR	0.275
C065	THLMON	0.175
C065	SEDLAN	0.1
C065	ERIARE	0.1375
C065	MINRUB	0.1625
C065	FESBRA	0.075
C065	ANDSEP	0.15
C065	TRIDAS	0.625
C066	TRIDAS	50
C066	POLBIS	2.5
C066	MINOBT	27.5
C066	AREFEN	3.75

C066	ERYCAR	0.1375
C066	CARRUP	6.25
C066	LLOSER	1.4
C066	GEUROS	3.75
C066	LUZSPI	1.3
C066	OREALP	2.5
C066	PHLSIB	3.75
C066	SELSCO	17.5
C066	CALPUR	2.5
C066	ARTSCO	1.2875
C066	FESBRA	3.75
C066	POAARC	1.375
C066	SILACA	21.25
C066	SEDLAN	0.05
C066	TRIPAR	1.875
C066	LEWPYG	0.0125
C067	CARRUP	2.65
C067	OREALP	1.4
C067	GEUROS	0.6375
C067	CAMROT	1.4
C067	DASFLO	1.875
C067	ALLGEY	0.15
C067	SEDLAN	0.125
C067	HEUPAR	0.25
C067	PHASER	0.1375
C067	AREFEN	0.1375
C067	PHLPUL	0.3
C067	POAGLA	0.1375
C067	HYMACA	0.0125
C067	CIRSCO	0.6375
C067	CERARV	0.05
C067	DRAFLA	0.125
C067	FESBRA	0.1375
C067	CARBRE	0.125
C067	SAXBRO	0.025
C067	SELSCO	0.0125
C067	SILACA	0.0125
C068	GEUROS	22.5
C068	ARTSCO	2.5
C068	SALPLA	6.25
C068	CARSCO	2.5
C068	KOBMYO	38.75
C068	POLBIS	2.5
C068	CASOCC	0.175
C068	HAPPYG	1.9
C068	POLVIV	6.25
C068	LLOSER	0.1

C068	CAMUNI	0.075
C068	RHORHO	0.675
C068	PRIANG	0.0875
C068	SILACA	0.6375
C068	SAXRHO	0.05
C068	TRIPAR	7.5
C068	POAALP	0.15
C068	CARRUP	2.5
C068	SELSCO	8.75
C068	AGRVAR	0.2
C068	TRISPI	0.125
C068	SALGLA	15
C068	CALLEP	0.6375
C068	STELON	0.025
C068	MINOBT	0.75
C068	GENALG	0.25
C068	POAARC	0.775
C068	LEWPYG	0.025
C068	ERISIM	0.25
C068	HYMGRA	0.0125
C068	DESCAE	0.625
C068	CERBEE	0.0125
C068	SEDLAN	0.125
C068	ERiare	0.0125
C068	CARCAP	0.125
C069	DRYOCT	43.75
C069	DASFLO	2.5
C069	GEUROS	0.9
C069	HYMACA	0.7
C069	MINOBT	0.2
C069	FRASPE	0.8875
C069	CARRUP	0.7
C069	AREFEN	0.4
C069	LLOSER	0.15
C069	CALPUR	1.4
C069	FESBRA	0.1625
C069	PHLPUL	0.3
C069	ERiare	0.275
C069	PRIANG	0.15
C069	POTNIV	0.0125
C069	DRASTR	0.025
C069	SELSCO	0.8
C069	PINFLE	0.625
C069	SEDLAN	0.15
C069	THLMON	0.0125
C069	PACCAN	0.0125
C069	POTCON	0.125

C069	SAXRHO	0.125
C069	TRIDAS	0.0125
C069	SALGLA	0.625
C069	SAXBRO	0.0125
C070	CARNIG	62.5
C070	PRIPAR	11.25
C070	JUNDRU	22.5
C070	CALLEP	6.875
C070	DESCAE	5
C070	RANESC	0.0125
C070	ERIMEL	25
C070	POAREF	3.75
C070	STEUMB	1.9
C070	CARSCO	6.25
C070	PHLALP	1.875
C070	MERVIR	1.8875
C070	DRACRA	1.375
C070	GENALG	0.0125
C070	ARTSCO	0.05
C070	SIBPRO	0.625
C070	TRIPAR	1.25
C070	GEUROS	0.625
C071	DRYOCT	43.75
C071	CARRUP	22.5
C071	TRIDAS	2.025
C071	DASFLO	0.8875
C071	AREFEN	0.2
C071	MINOBT	0.7
C071	OREALP	0.2
C071	SEDLAN	0.2
C071	SILACA	0.1375
C071	SELSCO	0.8
C071	HEUPAR	0.15
C071	DELPAT	0.1875
C071	HYMACA	0.1
C071	POLVIV	1.3
C071	SAXRHO	0.15
C071	ERIARE	0.2
C071	LLOSER	0.1375
C071	PHLPUL	0.2625
C071	PRIANG	0.375
C071	DRASTR	0.1625
C071	FESBRA	0.1375
C071	GEUROS	0.625
C071	CALPUR	1.3
C071	POAGLA	0.0125
C071	ERYCAP	0.0375

C071	SAXBRO	0.0125
C071	SALGLA	0.625
C071	HAPPYG	0.0625
C071	CASOCC	0.0125
C071	POTCON	0.0125
C072	GEUROS	50
C072	LLOSER	12.5
C072	AREFEN	2.5
C072	POTNIV	2
C072	POAFEN	1.375
C072	OREALP	12.5
C072	POLBIS	2.5
C072	POLVIV	1.9
C072	TRINAN	56.25
C072	CAMUNI	0.1
C072	POAGLA	2.5
C072	CARRUP	7.5
C072	KOBYMYO	12.5
C072	MINOBT	2.5
C072	CASOCC	1.4
C072	HAPPYG	1.4
C072	CALPUR	1.25
C072	HELMOR	1.3875
C072	HYMGRA	0.625
C072	TRIDAS	5.625
C072	ERYCAP	0.625
C072	TRISPI	1.875
C072	ARTSCO	1.875
C072	SILACA	1.25
C072	ERIARE	0.025
C072	RANPED	0.0125
C072	TARCER	0.025
C072	THLMON	0.0125
C072	POTCON	1.25
C072	CARALB	0.025
C072	BESALP	0.0125
C073	DRYOCT	62.5
C073	CARRUP	6.25
C073	CALPUR	0.6625
C073	HYMACA	0.1
C073	AREFEN	0.8
C073	DELPAT	0.1875
C073	ERIPIN	0.1
C073	POLVIV	0.175
C073	CAMROT	0.0125
C073	POAGLA	0.25
C073	LLOSER	0.2

C073	SELSCO	0.7
C073	ERIARE	0.2
C073	GEUROS	0.275
C073	DRASTR	0.5
C073	MINOBT	0.7
C073	FESBRA	0.1625
C073	SEDLAN	0.375
C073	SAXRHO	0.2875
C073	PRIANG	0.0125
C073	CARBRE	0.25
C073	PHLPUL	0.125
C073	SILACA	0.0125
C073	SAXBRO	0.0125
C074	TRIDAS	27.5
C074	LLOSER	6.25
C074	POLBIS	2.5
C074	POLVIV	3.75
C074	ARTSCO	2.5
C074	KOBYMYO	81.25
C074	CARRUP	5
C074	OREALP	7.5
C074	SILACA	2.5
C074	THLMON	0.8
C074	SEDLAN	0.025
C074	HAPPYG	1.3875
C074	POAGLA	0.0375
C074	CALPUR	3.75
C074	CAMUNI	0.1
C074	PHLSIB	1.3
C074	GEUROS	20
C074	AREFEN	0.125
C074	DRASTR	0.05
C074	HYMGRA	0.125
C074	SELSCO	2.5
C074	DRALAN	0.125
C074	STELAE	0.125
C074	DRALON	0.125
C074	ERIARE	0.0125
C074	HELMOR	0.125
C074	MINOBT	0.625
C074	ERYCAR	0.0125
C074	CARALB	0.625
C074	POAABB	0.125
C075	CAMROT	0.1
C075	GEUROS	2.5
C075	SILACA	4.5
C075	SOLSIM	15

C075	MINOBT	5
C075	ERISIM	1.3
C075	LLOSER	0.1
C075	PEDPAR	0.7625
C075	ARTSCO	2.5
C075	CHIJAM	1.3
C075	LEWPYG	0.375
C075	LUZSPI	0.1
C075	DANINT	1.4
C075	CARRUP	1.9
C075	SELSCO	0.2
C075	ANTUMB	0.0125
C075	AREFEN	2
C075	POAGLA	0.0125
C075	PICENG	0.0125
C075	SEDLAN	0.125
C075	POLBIS	0.2625
C075	CALPUR	0.025
C075	FESBRA	0.3
C075	SALGLA	0.025
C075	RANADO	0.0125
C075	POTDIV	0.0125
C076	GEUROS	35
C076	ERISIM	27.5
C076	MERLAN	1.875
C076	OREALP	3.75
C076	ARTSCO	7.5
C076	AREFEN	5
C076	SELSCO	5
C076	CALPUR	0.7
C076	SEDLAN	1.9
C076	TRIPAR	5
C076	POLBIS	2.5
C076	LUZSPI	1.9
C076	ANDSEP	1.25
C076	CERBEE	2.5
C076	LLOSER	3.75
C076	CARNAR	5
C076	CARRUP	3.75
C076	LEWPYG	1
C076	POTDIV	0.775
C076	POAFEN	3.75
C076	PHLSIB	0.0875
C076	SAXRHO	1.8875
C076	MINOBT	4.5
C076	HYMGRA	0.625
C076	ANTUMB	1.25

C076	SILACA	0.625
C076	POLVIV	0.65
C076	FESBRA	0.125
C076	AGRVAR	0.125
C076	POAALP	0.625
C076	DRACRA	0.025
C076	PENWHI	0.6375
C076	CASOCC	0.125
C076	STELAE	0.0125
C077	GEUROS	45
C077	TRIPAR	8.75
C077	POLBIS	0.3
C077	DESCES	8.75
C077	ERIMEL	10
C077	SIBPRO	6.9
C077	LUZSPI	0.175
C077	ARTSCO	2.5125
C077	CARSCO	0.075
C077	CARNAR	7.5
C077	ANTUMB	0.025
C077	TRISPI	0.3
C077	FESBRA	0.1
C077	SELSCO	9.525
C077	POTDIV	0.875
C077	POAGLA	0.15
C077	CASOCC	0.0125
C077	LEWPYG	0.375
C077	RANADO	0.05
C077	MINOBT	0.6375
C077	JUNDRU	1.25
C077	PHLPUL	0.0125
C077	CARCHA	0.625
C078	SILACA	27.5
C078	CARRUP	12.5
C078	MINOBT	7.5
C078	ARTSCO	5
C078	HYMGRA	0.1875
C078	GEUROS	6.25
C078	PARPUL	12.5
C078	POLBIS	0.1
C078	FESBRA	1.3
C078	LLOSER	2.55
C078	CALPUR	5
C078	SELSCO	3.75
C078	DRASTR	0.1
C078	CASOCC	0.05
C078	HAPPYG	2.5

C078	LUZSPI	2.5
C078	OREALP	0.8
C078	HYMACA	1.25
C078	ERIARE	0.1
C078	TRINAN	0.6625
C078	PHLSIB	0.275
C078	AREFEN	1.25
C078	POAGLA	0.075
C078	HELMOR	0.15
C079	CARRUP	38.75
C079	GEUROS	38.75
C079	SILACA	3.25
C079	KOBMYO	1.25
C079	LLOSER	1.3
C079	POLBIS	1.275
C079	ARTSCO	0.075
C079	CAMUNI	0.175
C079	MINOBT	0.6375
C079	ERIARE	0.0125
C079	GENALG	1.9
C079	TRIDAS	1.8875
C079	SELSCO	0.075
C079	OREALP	0.1
C079	SAXCER	0.2625
C079	LUZSPI	0.125
C079	PRIANG	0.2
C079	SAXCHR	0.1375
C079	RHOINT	0.0375
C079	CASOCC	0.0125
C079	SAXRHO	0.2625
C079	BESALP	0.0125
C079	TRISPI	0.0125
C079	MINRUB	0.0125
C079	DRAFLA	0.125
C080	CARSCO	5
C080	PARPUL	37.5
C080	MINOBT	12.5
C080	GEUROS	25
C080	TRINAN	37.5
C080	CLAMEG	1
C080	SILACA	2.5
C080	FESBRA	1.9
C080	SELSCO	2
C080	POAGLA	0.775
C080	CARRUP	1.25
C080	LUZSPI	0.625
C081	CARSCO	75

C081	KOBYMO	20
C081	CARNEL	2.5125
C081	RHOINT	13.75
C081	GEUROS	6.9
C081	GENALG	2.5
C081	JUNALB	0.175
C081	POLBIS	0.7
C081	CARCAP	0.65
C081	SAXCHR	0.275
C081	POLVIV	0.075
C081	CAMUNI	0.375
C081	MINOBT	0.0125
C081	KOBSIB	1.875
C081	CHIJAM	0.025
C081	LUZSPI	0.125
C081	CALLEP	3.25
C081	CASOCC	0.0125
C081	SAXRHO	0.2
C081	SAXCER	0.15
C081	LLOSER	0.1
C081	FESBRA	0.125
C081	POAFEN	0.775
C082	CLAMEG	32.5
C082	THLMON	0.1
C082	CARINC	12.5
C082	PRIANG	11.25
C082	FESBRA	15
C082	SENFRE	1.3
C082	SAXCHR	0.15
C082	BESALP	0.275
C082	MINOBT	0.7
C082	STEUMB	0.1
C082	OREALP	0.675
C082	SAXCER	0.125
C082	POALET	0.775
C082	SILACA	2.5
C082	ERIARE	0.25
C082	LLOSER	0.025
C083	TRIPAR	62.5
C083	SIBPRO	1.9
C083	GEUROS	26.25
C083	ARTSCO	2.5
C083	ERIMEL	10
C083	CASOCC	1.875
C083	POAGLA	3.75
C083	LEWPYG	0.1
C083	MINOBT	8.75

C083	FESBRA	0.175
C083	LUZSPI	0.1625
C083	CHIJAM	1.275
C083	CARNAR	0.775
C083	SEDLAN	0.125
C083	SELSCO	0.025
C083	GENALG	0.025
C084	GEUROS	38.75
C084	CARRUP	75
C084	CAMUNI	0.1
C084	LLOSER	0.1
C084	SILACA	8.75
C084	TRINAN	17.5
C084	MINOBT	2.5
C084	LUZSPI	0.2
C084	GENALG	0.625
C084	ERIARE	0.275
C084	THLMON	0.1
C084	HELMOR	2.5
C084	PRIANG	0.175
C084	POTUNI	0.375
C084	HAPPYG	0.175
C085	GEUROS	27.5
C085	CARRUP	12.5
C085	POLVIV	1.9
C085	CASOCC	1.9
C085	SILACA	5
C085	MINOBT	2.5
C085	GENALG	0.8
C085	ARTSCO	1.9
C085	LUZSPI	0.275
C085	LLOSER	0.7
C085	TRINAN	5
C085	SELSCO	0.4
C085	FESBRA	0.15
C085	SAXRHO	0.0125
C085	PRIANG	0.125
C085	TRISPI	0.1375
C085	RHOINT	0.125
C085	POAGLA	0.025
C085	KOBYMYO	0.7625
C085	CARSCO	0.625
C085	ERISIM	0.025
C085	SALGLA	0.125
C086	CARAQU	15.625
C086	CARSCO	81.25
C086	CALLEP	6.375

C086	RHORHO	0.7
C086	ARTSCO	3.75
C086	POLBIV	0.1
C086	GEUROS	16.25
C086	CARVER	10
C086	TRIPAR	1.875
C086	GENALG	1.375
C086	LLOSER	1.3
C086	SAXCHR	0.125
C086	POLVIV	6.25
C086	KOBMYO	2.5125
C086	CARCAP	0.025
C086	SALGLA	0.625
C086	CAMUNI	0.025
C086	TRISPI	0.1375
C087	CARRUP	11.25
C087	GEUROS	7.5
C087	AREFEN	0.025
C087	TRINAN	3.125
C087	MINOBT	0.6875
C087	SILACA	2.5
C087	HELMOR	0.775
C087	OREALP	0.1
C087	CAMUNI	0.1
C087	POTCON	0.25
C087	POAGLA	0.125
C087	PRIANG	0.0125
C087	ASTERA	0.125
C087	HAPPYG	0.15
C087	MERLON	0.75
C087	POTNIV	0.125
C087	LLOSER	0.175
C087	LUZSPI	0.125
C087	ERIGLA	0.125
C088	SILACA	17.5
C088	GEUROS	7.5
C088	TRINAN	62.5
C088	CARRUP	27.5
C088	LUZSPI	1.3
C088	POLBIS	0.7
C088	ARTSCO	1.3
C088	HAPPYG	0.1
C088	MINOBT	6.25
C088	GENALG	0.15
C088	THLMON	0.375
C088	PRIANG	0.375
C088	FESBRA	0.125

C088	POAGLA	0.2875
C088	TRISPI	0.125
C088	PARPUL	1.875
C088	HELMOR	1.25
C088	ERiare	0.125
C088	POLVIV	0.25
C089	CARRUP	5
C089	AREFEN	7.5
C089	LLOSER	5
C089	SILACA	0.625
C089	MINOBT	5
C089	CASOCC	5.65
C089	GENALG	3.1375
C089	POLVIV	5
C089	ERiare	0.1625
C089	TRIDAS	5
C089	KOBYMYO	10
C089	SEDLAN	0.1
C089	MERLON	4.4
C089	CAMUNI	0.275
C089	TRISPI	0.0125
C089	POLVIS	3.75
C089	CRENAN	0.275
C089	HYMGRA	8.75
C089	HYMACA	0.6375
C089	POAGLA	1.9
C089	CARALB	0.6375
C089	MINRUB	0.1375
C089	OREALP	0.1
C089	ERYCAP	0.0125
C089	PRIANG	0.3
C089	CERARV	0.375
C089	SAXRHO	0.2875
C089	DRACAN	0.2625
C089	LUZSPI	0.2625
C089	SELSCO	0.7875
C089	POTCON	0.3875
C089	ARTSCO	0.675
C089	POLBIS	0.625
C089	TARCER	0.0125
C089	RANPYG	0.125
C089	GEUROS	0.625
C090	KOBYMYO	37.5
C090	CARRUP	16.25
C090	GEUROS	7.5
C090	POLBIS	0.2
C090	POLVIV	12.5

C090	LLOSER	5
C090	MINOBT	3.75
C090	SAXRHO	0.775
C090	SELSCO	3.75
C090	SILACA	3.75
C090	ARTSCO	2.5
C090	HYMGRA	2
C090	PRIANG	0.2
C090	GENALG	1.375
C090	RHORHO	0.025
C090	TRINAN	3.75
C090	DRASTR	0.4
C090	MINRUB	0.9
C090	ERiare	0.7
C090	PARPUL	0.2625
C090	TRIDAS	13.75
C090	CAMUNI	0.075
C090	SEDLAN	0.15
C090	OREALP	1.375
C090	POAGLA	0.25
C090	LEWPYG	0.1625
C090	FESBRA	0.15
C090	LUZSPI	0.25
C090	ERYCAR	0.0125
C090	HAPPYG	0.25
C091	SALGLA	18.125
C091	GEUROS	6.25
C091	MINOBT	2.5
C091	SOLSIM	17.5
C091	AREFEN	0.7
C091	LUZSPI	0.1
C091	CASOCC	0.125
C091	CARRUP	2.5
C091	CAMROT	0.175
C091	SELSCO	1.9
C091	SEDLAN	0.0625
C091	LLOSER	0.1
C091	ERISIM	0.1
C091	FESBRA	1
C091	CHIJAM	0.7
C091	ARTSCO	0.7
C091	POLVIV	0.5
C091	PRIANG	0.1
C091	DANINT	0.25
C091	JUNCOM	0.0125
C091	CALPUR	0.25
C091	RANADO	0.15

C091	TRIPAR	0.025
C091	ANTUMB	0.0125
C091	POTDIV	0.0125
C091	SIBPRO	0.0125
C091	POLBIS	0.0125
C091	PEDPAR	0.025
C091	LEWPYG	0.125
C091	SILACA	1.875
C091	SAXRHO	0.125
C092	CARSCO	68.75
C092	CALLEP	50
C092	DESCAE	22.5
C092	RHORHO	16.25
C092	POAARC	15
C092	CERBEE	0.2875
C092	MERLAN	1.25
C092	GEUROS	1.25
C092	POLBIS	0.65
C092	POTDIV	0.625
C092	STEUMB	0.8
C092	LUZSPI	0.05
C092	RHOINT	1.95
C092	POLVIV	0.775
C092	ARTSCO	0.025
C093	DRYOCT	9.3875
C093	SALGLA	7.5
C093	SOLSIM	5
C093	GEUROS	5.75
C093	LUZSPI	0.1
C093	CHIJAM	0.625
C093	MINOBT	2.5
C093	AREFEN	0.7
C093	ARTSCO	0.1
C093	SEDLAN	0.05
C093	SELSCO	1.3
C093	FESBRA	0.1
C093	POLBIS	0.1375
C093	POLVIV	0.1
C093	CALPUR	0.1
C093	CARRUP	2.5
C093	PRIANG	0.7
C093	CAMROT	0.175
C093	LEWPYG	0.0125
C093	LLOSER	0.075
C093	SILACA	1.5
C093	RANADO	0.15
C093	ANTUMB	0.025

C093	CASOCC	0.125
C093	SAXRHO	0.125
C094	SALGLA	2.5
C094	ARTSCO	1.3
C094	SOLSPA	6.25
C094	MINOBT	2.5
C094	SEDLAN	0.1
C094	GEUROS	10
C094	PEDPAR	1.2875
C094	LEWPYG	0.1
C094	AREFEN	2.5
C094	CAMROT	0.7
C094	SILACA	2.5
C094	POTDIV	0.2625
C094	CARRUP	6.25
C094	SAXRHO	0.1
C094	POLBIS	0.3
C094	ALLGEU	0.1
C094	ERIPIN	0.1
C094	SELSCO	10
C094	FESBRA	0.175
C094	ERISIM	0.3
C094	PRIANG	0.1
C094	CASOCC	0.175
C094	SIBPRO	0.125
C094	POTRUB	0.4
C094	LLOSER	6.25
C094	CHIJAM	0.2625
C094	CALPUR	0.7625
C094	ANTUMB	0.375
C094	THLMON	0.1875
C094	ERIARE	0.0125
C094	PHLSIB	0.2
C094	DRASTR	0.375
C094	LUZSPI	0.125
C094	TRIPAR	0.25
C095	DANINT	75
C095	GEUROS	50
C095	ERISIM	2.5
C095	ARTSCO	2.5
C095	LUZSPI	0.3
C095	MINOBT	1.4
C095	POLBIS	1.4
C095	SELSCO	0.3
C095	SOLSIM	1.9
C095	FESMIN	0.4
C095	SIBPRO	2.5

C095	POTDIV	1.3
C095	DRYOCT	0.0125
C095	LLOSER	0.1
C095	TRIPAR	0.375
C095	RANADO	0.7
C095	CARRUP	0.1
C095	SAXRHO	0.0125
C095	AREFEN	0.1375
C095	POAREF	0.125
C095	CARALB	1.875
C095	VIDADU	0.125
C095	LEWPYG	0.125
C095	CARCHA	0.075
C096	KOBMYO	37.5
C096	ALLGEU	2.5
C096	CARSCO	62.5
C096	CALPUR	0.25
C096	LLOSER	2.5
C096	POLBIS	0.1
C096	POLVIV	7.5
C096	DELPAT	0.05
C096	SAXRHO	0.025
C096	ACHMIL	0.05
C096	POTCON	0.1625
C096	POAARC	0.8
C096	OREALP	0.075
C096	AGRVAR	0.025
C096	AREFEN	0.05
C096	HYMACA	0.75
C096	MINOBT	0.15
C096	CAMUNI	0.05
C096	GEUROS	1.9
C096	HAPPYG	0.05
C096	FESBRA	0.175
C096	PRIANG	0.3
C096	SELSCO	0.025
C096	GENALG	20.625
C096	ARTSCO	1.25
C096	CARCAP	0.75
C096	DODPUL	1.8875
C096	LUZSPI	0.15
C096	ANTUMB	0.025
C097	DESCES	10.75
C097	GEUROS	12.5
C097	SOLSIM	11.25
C097	LLOSER	0.1
C097	ARTSCO	6.9

C097	ERISIM	5.65
C097	CARRUP	1.9
C097	AREFEN	0.675
C097	POLBIS	0.9
C097	POAFEN	0.15
C097	CHIJAM	0.65
C097	MINOBT	2.65
C097	LUZSPI	0.2
C097	TRISPI	0.025
C097	SIBPRO	0.775
C097	FESBRA	0.1
C097	RANADO	0.2
C097	SELSCO	0.7
C097	PRIANG	0.05
C097	SAXRHO	0.0125
C097	SILACA	0.625
C097	ANDSEP	0.0125
C097	POTDIV	0.075
C097	CASOCC	0.0125
C097	SEDLAN	0.125
C097	CARALB	0.375
C098	GEUROS	10
C098	SOLSPA	12.5
C098	POLBIS	1.3
C098	TRIPAR	2.5
C098	DRACRA	0.125
C098	ARTSCO	3.75
C098	SIBPRO	2.5
C098	AREFEN	2.5
C098	FESBRA	0.025
C098	HYMGRA	2.5
C098	CALPUR	0.8
C098	ERISIM	0.1
C098	POTDIV	0.125
C098	SEDLAN	0.275
C098	LUZSPI	0.1
C098	MINOBT	3.125
C098	LEWPYG	0.3
C098	SILACA	3.25
C098	POAARC	0.0125
C098	CHIJAM	1.275
C098	LLOSER	0.025
C098	CAMROT	0.05
C098	TRISPI	0.125
C098	ANTUMB	0.125
C099	KOBYMYO	17.5
C099	CALPUR	5

C099	SILACA	6.25
C099	GEUROS	2.5
C099	POLVIV	0.6375
C099	CARRUP	5
C099	HAPPYG	0.4
C099	CAMROT	0.175
C099	LLOSER	0.1
C099	CASOCC	0.3
C099	DRYOCT	0.6375
C099	MINOBT	2.5
C099	OREALP	0.1
C099	POAGLA	0.8
C099	PHLPUL	0.2
C099	ERIARE	0.1
C099	DELPAT	0.7
C099	AREFEN	2
C099	ALLGEY	0.4
C099	FESBRA	0.8
C099	PARPUL	0.1875
C099	HYMACA	1.9
C099	HELMOR	0.25
C099	HYMGRA	0.275
C099	SEDLAN	0.125
C099	SELSCO	0.7
C099	DRASTR	0.1625
C099	TRIDAS	1.25
C099	ERYCAP	0.025
C100	TRIDAS	12.5
C100	CAMROT	2.5
C100	SILACA	8.75
C100	SELSCO	17.5
C100	CARRUP	3.75
C100	DRASTR	0.3
C100	HAPPYG	1.3
C100	CALPUR	3.75
C100	ERIPIN	2.5
C100	LLOSER	2.5
C100	LUZSPI	0.05
C100	ALLGEY	0.3
C100	AREFEN	5
C100	PARPUL	1.4
C100	KOBYMYO	32.5
C100	MINOBT	2.5
C100	OREALP	2.5
C100	GEUROS	1.275
C100	HYMACA	3.75
C100	SEDLAN	0.2

C100	THLMON	0.125
C100	PHLSIB	0.1
C100	POLBIS	0.2
C100	SAXRHO	0.275
C100	ERIARE	0.1
C100	POAGLA	0.5
C100	CASOCC	0.2875
C100	HELMOR	0.05
C100	DELPAT	0.1
C100	FESBRA	0.275
C100	HYMGRA	0.25
C100	ARTSCO	0.275
GNP001	ACHMIL	0.025
GNP001	AGOGLA	0.05
GNP001	ANEPAR	0.125
GNP001	ANEPAT	0.1
GNP001	ANTUMB	0.4
GNP001	ARANUT	0.0125
GNP001	ARCUVA	5.5
GNP001	ARNALP	0.0125
GNP001	ASTBOU	1.25
GNP001	BUPAME	0.5
GNP001	CALPUR	0.3875
GNP001	CAMROT	0.1625
GNP001	CARRUP	0.0625
GNP001	DASFLO	0.275
GNP001	DRYOCT	50
GNP001	ERICOM	0.125
GNP001	LURARG	1.05
GNP001	MEDSUL	1.15
GNP001	MINOBT	0.4
GNP001	OXYCAM	0.0125
GNP001	PEDCON	0.075
GNP001	POTDIV	0.0125
GNP001	SALRET	0.775
GNP001	SELSCO	0.5
GNP001	SOLMUL	2.625
GNP001	ZIGELE	0.0125
GNP003	ACHMIL	0.0375
GNP003	AGOGLA	0.0125
GNP003	ANEPAR	0.0875
GNP003	ANEPAT	0.1875
GNP003	ANTUMB	0.775
GNP003	ARANUT	0.15
GNP003	ARCUVA	1.125
GNP003	ARELAP	0.1
GNP003	ARNRYD	0.15

GNP003	ASTBOU	0.775
GNP003	ASTSIB	0.175
GNP003	BESWYO	0.0625
GNP003	BUPAME	0.4
GNP003	CALPUR	0.525
GNP003	CAMROT	0.5
GNP003	CARPHA	0.3
GNP003	DASFLO	1.05
GNP003	DAYOCT	56.25
GNP003	DOUMON	0.025
GNP003	ERICOM	0.175
GNP003	FESBAF	0.3
GNP003	LUPARG	0.025
GNP003	LUZSPI	0.0875
GNP003	MINOBT	0.875
GNP003	OXYCAM	0.05
GNP003	POASOL	0.025
GNP003	POTDIV	0.2
GNP003	SAXBRO	0.125
GNP003	SAXOCC	0.0375
GNP003	SEDLAN	0.0375
GNP003	SELSCO	0.5
GNP003	SOLMUL	0.875
GNP004	ACHMIL	0.5
GNP004	ALLCER	0.025
GNP004	ANTUMB	0.025
GNP004	ARANUT	0.4
GNP004	ASTBOU	0.875
GNP004	BESUYO	1.25
GNP004	BUPAME	0.875
GNP004	CALPUR	0.275
GNP004	CAMROT	1.25
GNP004	CARALB	0.125
GNP004	CAR_SP	0.1
GNP004	CARRUP	4.75
GNP004	CERARV	0.5
GNP004	DASFLO	0.175
GNP004	DOUMON	2
GNP004	EPILAT	0.0125
GNP004	ERICOM	0.875
GNP004	ERIOVA	0.55
GNP004	FESIDA	7.5
GNP004	LUPARG	2
GNP004	LUZSPI	0.5
GNP004	MERVIR	0.2
GNP004	MINOBT	4.75
GNP004	OXYSER	2

GNP004	PEDCON	0.0375
GNP004	POAALP	0.025
GNP004	POAINT	0.4
GNP004	POASEC	0.025
GNP004	POLPUL	0.1
GNP004	POTCON	0.05
GNP004	POTDIV	0.5
GNP004	POTNIV	0.4
GNP004	POTOVI	0.2
GNP004	PULPAT	0.0125
GNP004	SAXBRO	2.625
GNP004	SAXOCC	0.075
GNP004	SEDLAN	0.5
GNP004	SEDROS	0.5
GNP004	SELSTA	28.125
GNP004	SENCAN	0.1875
GNP004	SILACA	0.525
GNP004	SILPAR	1.25
GNP004	SMECAL	2
GNP004	SOLMUL	0.025
GNP004	TRISPI	0.175
GNP005	ACHMIL	0.5
GNP005	ARANUT	0.5
GNP005	ASTBOU	0.875
GNP005	BESUYO	1.25
GNP005	BUPAME	1.25
GNP005	CALPUR	0.5
GNP005	CAMROT	0.5
GNP005	CARRUP	2
GNP005	CERARV	0.5
GNP005	DASFLO	0.0375
GNP005	DODCON	0.0375
GNP005	DOUMON	3
GNP005	ERICOM	0.5
GNP005	ERIOVA	0.3
GNP005	FESBRA	0.15
GNP005	FESIDA	16.25
GNP005	GALBER	0.2625
GNP005	LUPARG	2
GNP005	LUZSPI	0.5
GNP005	MERVIR	0.275
GNP005	MINOBT	3
GNP005	OXYSER	0.875
GNP005	PEDCON	0.175
GNP005	POAALP	0.025
GNP005	POAINT	0.4
GNP005	POLPUL	0.2875

GNP005	POTDIV	0.875
GNP005	POTNIV	0.075
GNP005	POTOVI	0.3
GNP005	SAXBRO	5
GNP005	SAXCAE	0.025
GNP005	SAXOCC	0.275
GNP005	SEDLAN	0.5
GNP005	SEDROS	0.5
GNP005	SELSCO	2
GNP005	SILACA	0.025
GNP005	SILPAR	4
GNP005	SMECAL	2
GNP008	ACHMIL	0.4
GNP008	ALLCER	0.025
GNP008	ANEDRU	0.0125
GNP008	ANTUMB	0.125
GNP008	ARANUT	0.4
GNP008	ARNALP	0.25
GNP008	ASTBOU	0.3
GNP008	BESWYO	0.3
GNP008	BUPAME	0.5
GNP008	CALPUR	0.875
GNP008	CAMROT	0.5
GNP008	CAR_SP	0.1
GNP008	CARRUP	3
GNP008	CERARV	0.1
GNP008	DASFLO	0.05
GNP008	DOUMON	2
GNP008	DRYOCT	43.75
GNP008	ERICOM	0.025
GNP008	FESIDA	2
GNP008	FESSAX	0.025
GNP008	GALBOR	0.0125
GNP008	HEUPAR	0.025
GNP008	LUPARG	2
GNP008	LUZSPI	0.175
GNP008	MINOBT	1.15
GNP008	OXYSER	0.5
GNP008	PEDCON	0.0125
GNP008	POAINT	0.05
GNP008	POLPUL	0.175
GNP008	POTDIV	0.5
GNP008	POTNIV	0.5
GNP008	POTOVI	0.2
GNP008	PULPAT	0.0125
GNP008	SAXBRO	3.375
GNP008	SAXOCC	0.05

GNP008	SEDLAN	0.5
GNP008	SELSCO	4.75
GNP008	SENCAN	0.1875
GNP008	SMECAL	0.4
GNP008	SOLMUL	0.15
GNP008	TRISPI	0.15
GNP009	ACHMIL	0.5
GNP009	ANEDRU	0.15
GNP009	ANTUMB	0.0125
GNP009	ARANUT	0.275
GNP009	ARCUVA	0.0125
GNP009	ASTBOU	0.875
GNP009	BESWYO	0.5
GNP009	BUPAME	1.625
GNP009	CALPUR	0.5
GNP009	CAMROT	0.5
GNP009	CARRUP	0.5
GNP009	CERARV	0.2
GNP009	DASFLO	0.0375
GNP009	DOUMON	0.875
GNP009	DRYOCT	37.5
GNP009	ERICOM	0.875
GNP009	GALBOR	0.5
GNP009	HEDSUL	0.125
GNP009	LUPARG	3.375
GNP009	LUZSPI	0.075
GNP009	MINNUT	0.0125
GNP009	MINOBT	2
GNP009	OXYCAM	0.5
GNP009	PEDCON	0.0375
GNP009	PESIDA	1.625
GNP009	POTDIV	0.5
GNP009	POTNIV	0.275
GNP009	POTOVI	0.1
GNP009	POTUNI	0.0375
GNP009	PULPAT	1.525
GNP009	SAXBRO	2
GNP009	SAXOCC	0.075
GNP009	SEDLAN	0.5
GNP009	SEDROS	0.375
GNP009	SELSCO	6.875
GNP009	SENCAN	0.15
GNP009	SILPAR	0.025
GNP009	SMECAL	0.5
GNP009	SOLMUL	2
GNP010	ACHMIL	0.1
GNP010	AGRYAR	0.0125

GNP010	ANEPAR	0.375
GNP010	ANEPAT	0.4
GNP010	ARANUT	0.375
GNP010	ARCUVA	1.875
GNP010	ARNALP	0.025
GNP010	ASTBOU	0.3
GNP010	ASTSIB	0.2
GNP010	BESWYO	0.075
GNP010	BUPAME	0.4
GNP010	CALPUR	0.5
GNP010	CAMROT	0.5
GNP010	CAR_SP	0.025
GNP010	CARRUP	0.5
GNP010	CERARV	0.0125
GNP010	DASFLO	0.075
GNP010	DOUMON	0.5375
GNP010	DRALON	0.025
GNP010	DRYOCT	43.75
GNP010	ERICOM	0.1625
GNP010	ERIOVA	0.0125
GNP010	FESIDA	0.4
GNP010	FESSAX	0.275
GNP010	GALBOR	0.4
GNP010	HEDSUL	2
GNP010	JUNCOM	0.0125
GNP010	LUPARG	0.075
GNP010	LUZSPI	0.1625
GNP010	MINNUT	0.025
GNP010	MINOBT	0.875
GNP010	OXYCAM	0.5
GNP010	PEDCON	0.0625
GNP010	POAALP	0.0125
GNP010	POAINT	0.15
GNP010	POTDIV	0.5
GNP010	POTNIV	0.1625
GNP010	POTOVI	0.1
GNP010	POTUNI	1.525
GNP010	SAXBRO	0.4
GNP010	SAXOCC	0.0375
GNP010	SEDLAN	0.1875
GNP010	SELSTA	4.75
GNP010	SMECAL	0.5
GNP010	SOLMUL	1.625
GNP010	TRISPI	0.05
GNP010	ZIGELE	0.2
GNP011	ACHMIL	0.2
GNP011	ANEPAT	2

GNP011	ANTUMB	0.125
GNP011	ARANUT	0.0125
GNP011	ARCUVA	56.25
GNP011	ARNALP	0.025
GNP011	ASTSIB	0.5
GNP011	BESWYO	0.05
GNP011	BUPAME	0.5
GNP011	CALPUR	0.875
GNP011	CAMROT	0.0375
GNP011	CARRUP	0.5
GNP011	DASFLO	2
GNP011	DRYOCT	6.4
GNP011	ERICOM	0.4
GNP011	FESIDA	0.2
GNP011	HEDSUL	1.525
GNP011	JUNCOM	0.5
GNP011	LINPER	0.125
GNP011	LUPARG	0.0125
GNP011	MINOBT	0.175
GNP011	OXYCAM	0.0875
GNP011	PEDCON	4.525
GNP011	POTDIV	0.025
GNP011	POTNIV	0.025
GNP011	POTOVI	0.0875
GNP011	SEDLAN	0.0125
GNP011	SELSTA	0.4
GNP011	SENCAN	0.075
GNP011	SHECAN	0.0125
GNP011	SMECAL	0.0125
GNP011	SOLMUL	2
GNP011	TRICAN	0.0125
GNP011	ZIGELE	0.2
GNP012	ACHMIL	0.4
GNP012	ANEPAR	0.0125
GNP012	ANEPAT	2
GNP012	ANTUMB	0.2
GNP012	ARANUT	0.0125
GNP012	ARCUVA	75
GNP012	ARNALP	0.0125
GNP012	ASTBOU	0.0625
GNP012	ASTSIB	0.5
GNP012	BESWYO	0.0625
GNP012	BUPAME	0.5
GNP012	CALPUR	0.875
GNP012	CARRUP	0.275
GNP012	DANINT	0.0625
GNP012	DASFLO	3.375

GNP012	DOUMON	0.0125
GNP012	DRYOCT	3
GNP012	ERICOM	0.5
GNP012	FESBAF	0.0875
GNP012	GALBOR	0.125
GNP012	HEDSUL	3.375
GNP012	JUNHOR	0.6375
GNP012	LINLEW	0.025
GNP012	LUPARG	0.0375
GNP012	LUZSPI	0.0125
GNP012	MINOBT	0.4
GNP012	OXYCAM	0.4
GNP012	PEDCON	0.05
GNP012	POAINT	0.025
GNP012	POTNIV	0.1
GNP012	SELSTA	0.5
GNP012	SENCAN	0.4
GNP012	SMECAL	0.1
GNP012	SOLMUL	2
GNP012	TRISPI	0.025
GNP012	ZIGELE	0.0625
GNP029	ACHMIL	0.3
GNP029	ANEPAT	0.1375
GNP029	ANTUMB	0.4
GNP029	BESWYO	0.05
GNP029	CALPUR	0.025
GNP029	CAMROT	0.025
GNP029	CARNAR	0.175
GNP029	CARPHA	0.025
GNP029	CARRUP	4.75
GNP029	CARSCI	0.2
GNP029	DOUMON	0.025
GNP029	ERICOM	0.175
GNP029	ERIOVA	0.375
GNP029	FESIDA	1.15
GNP029	LUPARG	1.625
GNP029	LUZSPI	0.5
GNP029	MINOBT	0.875
GNP029	OXYSER	0.375
GNP029	PEDCON	0.2
GNP029	PENFLO	8.625
GNP029	POLBIS	0.4
GNP029	SAXOCC	0.05
GNP029	SELDEN	0.2
GNP029	SILACA	2
GNP029	SILPAR	0.5
GNP029	SMECAL	0.15

GNP029	SOLMUL	0.175
GNP030	ACHMIL	0.2
GNP030	ANEPAT	0.0625
GNP030	ANTUMB	4.75
GNP030	BESWYO	0.1
GNP030	BUPAME	0.05
GNP030	CALPUR	0.3
GNP030	CARNAR	0
GNP030	CARPHA	0.05
GNP030	CARRUP	0.5
GNP030	CARSCI	3.375
GNP030	DOUMON	0.05
GNP030	ERICOM	0.2
GNP030	ERIOVA	0.025
GNP030	ERISIM	0.0375
GNP030	FESIDA	1.625
GNP030	LUPARG	2
GNP030	LUZSPI	0.5
GNP030	MINOBT	2
GNP030	OXYSER	0.875
GNP030	PEDCON	0.1
GNP030	POAINT	0.2
GNP030	POLBIS	2
GNP030	POTFRU	3.375
GNP030	SELDEN	1.625
GNP030	SILACA	0.375
GNP030	SILPAR	0.5
GNP030	SMECAL	0.025
GNP030	SOLMUL	0.15
GNP031	ACHMIL	0.4
GNP031	AGRVAR	0.075
GNP031	ANEPAT	0.1
GNP031	ANTALP	0.075
GNP031	ANTUMB	0.5
GNP031	ARECAP	0.05
GNP031	ASTBOU	0.05
GNP031	BESWYO	0.5
GNP031	BUPAME	0.5
GNP031	CALPUR	0.5
GNP031	CAMROT	0.5
GNP031	CARRUP	3.375
GNP031	CERARV	0.0125
GNP031	DASFLO	9.375
GNP031	DODPUL	0.0125
GNP031	DOUMON	0.1
GNP031	ERICOM	0.175
GNP031	ERIOVA	0.025

GNP031	ERISIM	0.3
GNP031	FESBRA	0.125
GNP031	FESSAX	1.625
GNP031	GALBOR	0.375
GNP031	KOEMAE	1.625
GNP031	LUPARG	2
GNP031	LUZSPI	0.5
GNP031	MINOBT	2
GNP031	MINRUB	0.0625
GNP031	OXYCAM	0.4
GNP031	PEDCON	0.875
GNP031	POLBIS	0.4
GNP031	POTDIV	0.0125
GNP031	POTOVI	0.0375
GNP031	SAXOCC	0.0125
GNP031	SELSCO	1.25
GNP031	SILACA	1.25
GNP031	SILPAR	0.4
GNP031	SMECAL	0.5
GNP031	SOLMUL	1.625
GNP031	TRISPI	0.4
GNP032	ACHMIL	0.1
GNP032	AGOGLA	2
GNP032	ANEPAT	0.0125
GNP032	ANTALP	1.025
GNP032	ANTROS	0.05
GNP032	ANTUMB	1.525
GNP032	ARANUT	0.2
GNP032	ARECAP	0.875
GNP032	ARNALP	0.4
GNP032	ASTBOU	0.0625
GNP032	BESWYO	0.3
GNP032	BUPAME	0.0125
GNP032	CAMROT	0.4
GNP032	CERARV	0.025
GNP032	DANINT	0.075
GNP032	DASFLO	18.625
GNP032	ERIAND	0.5625
GNP032	ERIOVA	0.1625
GNP032	ERISIM	0.1875
GNP032	FESCAM	0.0875
GNP032	FESSAX	2
GNP032	GALBOR	0.525
GNP032	LUPARG	0.525
GNP032	LUZSPI	0.4
GNP032	MINOBT	1.15
GNP032	OXYSER	0.0625

GNP032	PEDCON	2
GNP032	POAALP	0.025
GNP032	POLBIS	0.1
GNP032	POTDIV	1.15
GNP032	SEDLAN	0.05
GNP032	SELSCO	17.5
GNP032	SILACA	0.0125
GNP032	SILPAR	0.5
GNP032	SMECAL	0.025
GNP032	SOLMUL	0.275
GNP044	ACHMIL	0.2875
GNP044	AGOGLA	0.875
GNP044	ALLCER	0.175
GNP044	ANTALP	0.025
GNP044	ANTUMB	1.525
GNP044	ARANUT	0.0125
GNP044	ARNALP	0.5
GNP044	ARTMIC	0.05
GNP044	ASTAUS	0.05
GNP044	BESWYO	0.5
GNP044	CALPUR	0.1375
GNP044	CAMROT	0.5
GNP044	CAMROT	0.5
GNP044	CARALB	0.175
GNP044	CARPHA	0.1875
GNP044	CERARV	0.1875
GNP044	DASFLO	10
GNP044	ERIAND	0.55
GNP044	ERICOM	0.4
GNP044	ERIOVA	0.0125
GNP044	FESBRA	0.1875
GNP044	FESSAX	2
GNP044	HEUPAR	0.0375
GNP044	LUZSPI	0.175
GNP044	MINOBT	2
GNP044	OXYCAM	1.625
GNP044	PEDCON	0.5
GNP044	PHASER	0.0625
GNP044	POAGLA	0.1875
GNP044	POLPUL	0.0125
GNP044	POTDIV	0.0375
GNP044	POTNIV	0.05
GNP044	POTOVI	0.675
GNP044	PULPAT	0.2
GNP044	SALBOR	1.625
GNP044	SEDLAN	0.5
GNP044	SELSCO	2

GNP044	SILACA	2
GNP044	SMECAL	0.875
GNP044	SOLMUL	2
GNP049	AGOGLA	0.025
GNP049	AGRTHU	0.025
GNP049	ANTALP	0.025
GNP049	ARNALP	0.25
GNP049	ARTMIC	0.0625
GNP049	BESWYO	0.5
GNP049	CALPUR	1.25
GNP049	CARALB	0.3
GNP049	CARRUP	22.5
GNP049	CERARV	0.5
GNP049	DASFLO	2
GNP049	DOUMON	0.5
GNP049	ERICOM	0.875
GNP049	FESBRA	0.0625
GNP049	HEUPAR	0.025
GNP049	LINPER	0.4
GNP049	LUPARG	6.125
GNP049	LUZSPI	0.5
GNP049	MINOBT	7.5
GNP049	MINROS	2
GNP049	MYOALP	0.5
GNP049	OXYCAM	2
GNP049	PEDCON	1.25
GNP049	POAGLA	0.4
GNP049	POLBIS	3.375
GNP049	POTNIV	0.875
GNP049	POTOVI	0.875
GNP049	POTQUI	0.4
GNP049	RANPED	0.025
GNP049	SEDLAN	0.1875
GNP049	SEDROS	0.125
GNP049	SELSCO	22.5
GNP049	SELSTA	0.025
GNP049	SILACA	7.5
GNP049	SMECAL	0.5
GNP049	SOLMUL	1.025
GNP049	TARCER	0.5
GNP098	ACHMIL	1.25
GNP098	AGRSCA	0.775
GNP098	ALLCER	0.275
GNP098	AMEALN	0.0125
GNP098	ANTUMB	0.5
GNP098	ARANUT	0.2
GNP098	BOTSIM	0.175

GNP098	BUPAME	0.0125
GNP098	CALPUR	1
GNP098	CAMROT	0.2625
GNP098	CARRUP	3
GNP098	CARSCI	7.5
GNP098	CERARV	0.5
GNP098	CIRHOO	0.025
GNP098	COLPAR	0.125
GNP098	CYSFRA	0.4
GNP098	DANINT	0.1625
GNP098	DASFLO	4.75
GNP098	DODPUL	6.125
GNP098	DRAINC	0.0375
GNP098	ERICAЕ	0.15
GNP098	ERICOM	0.0125
GNP098	FESIDA	1.625
GNP098	FESSCA	0.3
GNP098	HEUCYL	0.025
GNP098	HIEUMB	0.075
GNP098	JUNCOM	0.5
GNP098	LINPER	0.025
GNP098	LUZSPI	0.0125
GNP098	MINNUT	0.3
GNP098	OXYCAM	0.3
GNP098	PENALB	0.15
GNP098	POAALP	0.2
GNP098	POLBIS	0.05
GNP098	POLMIN	0.25
GNP098	POTDIV	0.2875
GNP098	POTGLA	0.025
GNP098	POTGLA	0.0125
GNP098	PSESPI	0.025
GNP098	SAXOCC	0.05
GNP098	SEDLAN	0.15
GNP098	SEDROS	0.775
GNP098	SELSTA	4.375
GNP098	SELWAL	5.375
GNP098	SENCAN	0.5
GNP098	SISMON	0.0125
GNP098	SOLMUL	0.4
GNP098	SUKRAN	2
GNP098	TARCER	0.075
GNP098	WOOSCO	0.1875
GNP098	ZIGELE	0.875
GNP103	ACHMIL	0.4
GNP103	AGOGLA	0.175
GNP103	ANEPAT	0.3

GNP103	ANEPAT	0.025
GNP103	ANTROS	0.125
GNP103	ANTUMB	4.75
GNP103	ARANUT	0.2875
GNP103	BESWYO	0.4
GNP103	BIBPRO	0.0125
GNP103	BUPAME	1.25
GNP103	CALPUR	0.025
GNP103	CAMROT	0.4
GNP103	CARRUP	0.5
GNP103	CERARV	0.2
GNP103	DASFLO	2.5
GNP103	DOUMON	0.025
GNP103	ERICOM	0.0875
GNP103	ERIELA	0.025
GNP103	ERIOVA	0.5
GNP103	FESCAM	1.25
GNP103	FESIDA	2
GNP103	GALBOR	0.5
GNP103	GEUTRI	2.8875
GNP103	JUNCOM	0.5
GNP103	KOZMAC	0.0375
GNP103	LUPARG	2
GNP103	LUZSPI	0.1
GNP103	MERVIR	0.0125
GNP103	MINOBT	0.3
GNP103	OXYCAM	0.175
GNP103	PEDCON	0.2875
GNP103	POLBIS	0.1625
GNP103	POTDIV	0.4
GNP103	POTNIV	0.0125
GNP103	SAXBRO	0.55
GNP103	SAXOCC	0.0875
GNP103	SEDLAN	0.2875
GNP103	SELWAL	4.75
GNP103	SILACA	1.525
GNP103	SILPAR	2
GNP103	SOLMUL	1.525
GNP1039	ACHMIL	0.75
GNP1039	AGRSPI	0.05
GNP1039	ALLCER	0.025
GNP1039	AMEALN	0.5
GNP1039	ANTUMB	0.4
GNP1039	ARCUVA	16.125
GNP1039	ASTUST	0.025
GNP1039	BUPAME	0.025
GNP1039	CALPUR	0.1625

GNP1039	CARRUP	11.125
GNP1039	CARSCI	6.125
GNP1039	DODCON	0.025
GNP1039	ERICAE	0.775
GNP1039	ERICOM	0.0375
GNP1039	ERIOVA	0.175
GNP1039	FESCAM	0.2625
GNP1039	FESIDA	1.625
GNP1039	GAIARI	0.0125
GNP1039	GALBOR	0.175
GNP1039	HEDSUL	0.05
GNP1039	MINNUT	0.05
GNP1039	MINOBT	0.275
GNP1039	PEDCON	0.0125
GNP1039	POTFRU	12.5
GNP1039	POTGLA	0.0625
GNP1039	POTGRA	0.05
GNP1039	SAXBRO	0.025
GNP1039	SAXOCC	0.1375
GNP1039	SELDEN	4.5
GNP1039	SELWAL	23.625
GNP1039	SENCAN	0.0125
GNP1039	SOMUL	0.775
GNP1039	SYNWYO	0.0125
GNP1039	WOOSCO	0.0375
GNP1039	ZYGELE	1.625
GNP108	AGOGLA	0.0125
GNP108	ANEMUL	0.3
GNP108	ANTUMB	0.5
GNP108	ARNALP	0.5
GNP108	BUPAME	0.4
GNP108	CALPUR	0.5
GNP108	CAMROT	0.05
GNP108	CARRUP	3.375
GNP108	DASFLO	6.125
GNP108	DOUMON	0.0125
GNP108	DRYOCT	27.5
GNP108	ERICAE	0.775
GNP108	ERICOM	0.2
GNP108	ERIOCH	0.025
GNP108	ERIOVA	0.875
GNP108	GALBOR	0.15
GNP108	HEDSUL	0.5125
GNP108	HETVIL	0.05
GNP108	LUPARG	0.05
GNP108	MINOBT	0.875
GNP108	MINROS	0.05

GNP108	OXYCAM	0.3
GNP108	POAINT	0.0125
GNP108	POTCON	0.0375
GNP108	POTNIV	0.0125
GNP108	POTOVI	0.025
GNP108	RANESC	0.0125
GNP108	SELSTA	0.4
GNP108	SILACA	0.025
GNP108	SMECAL	0.025
GNP108	SOLMUL	0.5
GNP108	ZIGELE	0.4
GNP1099	ACHMIL	0.025
GNP1099	AGRSPI	1.0125
GNP1099	ARTMIC	0.5125
GNP1099	ASTUST	0.0125
GNP1099	CALPUR	0.7625
GNP1099	CAMROT	0.3
GNP1099	CERARV	0.275
GNP1099	EPILAT	0.0125
GNP1099	ERICAIE	0.125
GNP1099	ERIOVA	0.875
GNP1099	GALBOR	0.025
GNP1099	HEUCYL	0.125
GNP1099	MINNUT	0.125
GNP1099	PENALB	0.125
GNP1099	PENLYA	0.525
GNP1099	PHAHAS	0
GNP1099	PHASER	0.0625
GNP1099	POTFRU	1.0125
GNP1099	RIBMON	1
GNP1099	SEDLAN	0.025
GNP1099	SEDROS	0
GNP1099	SELWAL	10.75
GNP1099	SENCAN	0.0125
GNP1099	SILPAR	0.0125
GNP1099	SOLMUL	0.025
GNP1099	WOOSCO	0.125
GNP115	ANTUMB	0.775
GNP115	ARECAP	0.25
GNP115	ARNALP	0.075
GNP115	BESWYO	0.4
GNP115	CALPUR	0.2
GNP115	CAMROT	0.5
GNP115	CARALB	0.5
GNP115	CARNAR	0.525
GNP115	CARPHA	0.05
GNP115	CERARV	0.125

GNP115	DOUMON	0.4
GNP115	DRAIN	0.025
GNP115	DRYOC	37.5
GNP115	ERICOM	0.5
GNP115	FESBRA	0.0125
GNP115	HEUPAR	0.025
GNP115	LUPLED	0.075
GNP115	LUZSPI	0.4
GNP115	MINOBT	2
GNP115	MINROS	0.0875
GNP115	OXYCAM	1.25
GNP115	PEDCON	0.0625
GNP115	POAINT	0.025
GNP115	POLBIS	0.4
GNP115	POTCON	0.025
GNP115	POTDIV	0.275
GNP115	POTNIV	0.025
GNP115	SAXOCC	0.5
GNP115	SEDLAN	0.075
GNP115	SELSCO	16.125
GNP115	SILACA	0.05
GNP115	SILPAR	0.0125
GNP115	SMECAL	0.025
GNP1234	ACHMIL	0.3
GNP1234	ALLCER	0.1
GNP1234	AMEALN	11.125
GNP1234	ARCUVA	13.7625
GNP1234	ARTMIC	0.05
GNP1234	CALPUR	0.275
GNP1234	CAMROT	0.05
GNP1234	CERAST	0.3
GNP1234	DASFLO	9.75
GNP1234	ERICAE	0.0125
GNP1234	ERIOVA	0.15
GNP1234	ERIUMB	0.5
GNP1234	FESCAM	0.0125
GNP1234	GALBOR	0.3
GNP1234	HEDSUL	0.125
GNP1234	HEUCYL	0.0375
GNP1234	HEUPAR	0.275
GNP1234	JUNCOM	1.875
GNP1234	MINOBT	0.0125
GNP1234	PENALB	1.25
GNP1234	PHAHAS	0.025
GNP1234	POLMIN	0.125
GNP1234	POTGLA	0.05
GNP1234	PSESPI	1.525

GNP1234	SAXBRO	1.025
GNP1234	SEDLAN	0.025
GNP1234	SELWAL	13.625
GNP1234	SHELAN	1.875
GNP1234	WOOSCO	0.55
GNP124	ANTMED	0.4
GNP124	CARNIG	1.125
GNP124	CARPAY	5.375
GNP124	CLALAN	0.05
GNP124	ERIPER	0.775
GNP124	ERYGRA	0.15
GNP124	HYPFORM	0.05
GNP124	JUNDRU	0.2
GNP124	LUZPIP	0.1
GNP124	PHLALB	0.5625
GNP124	PHYEMP	32.5
GNP124	PHYGLA	25
GNP124	SALARC	50
GNP124	SIBPRO	2
GNP124	VERWOR	0.05
GNP1243	ACHMIL	0.5
GNP1243	ARCUVA	12.25
GNP1243	CALPUR	2
GNP1243	DASFLO	0.5125
GNP1243	GALBOR	0.125
GNP1243	HEUCYC	0.75
GNP1243	JUNCOM	16.125
GNP1243	MINOBT	0.125
GNP1243	PENALB	0.625
GNP1243	PENLYA	0.0125
GNP1243	RUPAME	0.025
GNP1243	SAXBRO	0.875
GNP1243	SEDLAN	0.0125
GNP1243	SELWAL	1.125
GNP1243	SOLMUL	0.775
GNP133	ARENAR	0.025
GNP133	ASTABO	0.0375
GNP133	CARNAR	0.025
GNP133	CARRUP	0.775
GNP133	DRYOCT	25
GNP133	ERICAE	0.025
GNP133	ERICOM	0.0125
GNP133	ERIOVA	0.05
GNP133	LUPARG	1.15
GNP133	MINOBT	0.5
GNP133	OXYSER	0.2875
GNP133	PEDCON	0.05

GNP133	POLBIS	0.4
GNP133	POTFRU	0.0125
GNP133	POTGRA	0.775
GNP133	SELDEN	6.125
GNP133	SILPAR	0.0125
GNP134	ACHMIL	1.15
GNP134	ANEMUL	0.0375
GNP134	ANEPAT	0.1
GNP134	ANTUMB	2
GNP134	BESWYO	0.2
GNP134	BUPAME	0.025
GNP134	CALPUR	0.05
GNP134	CAMROT	0.025
GNP134	CARRUP	37.5
GNP134	CERARV	0.05
GNP134	ERICOM	0.0625
GNP134	ERIOVA	0.025
GNP134	ERISIM	0.05
GNP134	FESCAM	0.5
GNP134	FESIDA	1.625
GNP134	FESSAX	0.025
GNP134	LINLEW	0.15
GNP134	LUPARG	2
GNP134	LUZSPI	0.0625
GNP134	MINOBT	0.5
GNP134	OXYSER	0.075
GNP134	PEDCON	0.15
GNP134	POLBIS	0.875
GNP134	POTFRU	32.5
GNP134	POTGLA	0.125
GNP134	SELDEN	2
GNP134	SILACA	0.875
GNP134	SILPAR	0.0375
GNP134	SOLMUL	0.025
GNP134	ZYGELE	0.05
GNP137	ACHMIL	0.5
GNP137	AGOGLA	1.15
GNP137	AMEPAT	1.625
GNP137	ANTLAN	2
GNP137	ANTUMB	0.65
GNP137	ARANUT	0.0375
GNP137	ARCUVA	38.75
GNP137	ARECAP	0.2
GNP137	ARNALP	0.15
GNP137	BESWYO	0.3
GNP137	BUPAME	0.2
GNP137	CALPUR	0.125

GNP137	CAMROT	0.125
GNP137	CARPRE	0.5
GNP137	CARSCI	0.3
GNP137	CERARV	0.175
GNP137	DANINT	1.25
GNP137	DASFLO	2
GNP137	DODCON	0.2
GNP137	ERIELA	1.875
GNP137	ERISIM	0.0125
GNP137	FESCAM	37.5
GNP137	FESIDA	0.025
GNP137	GALBOR	0.5
GNP137	HEDSUL	0.125
GNP137	JUNHOR	9.375
GNP137	LUPARG	0.025
GNP137	LUZSPI	0.3
GNP137	MINOBT	0.2875
GNP137	OXYSER	0.2
GNP137	PEDCON	1.525
GNP137	POLBIS	0.2
GNP137	POTDIV	0.5
GNP137	SEDLAN	0.0125
GNP137	SELSCO	0.3
GNP137	SILPAR	0.775
GNP137	SOLMIS	1.625
GNP137	ZIGELE	0.1375
GNP140	AGRSCA	0.075
GNP140	AGRVAR	0.1625
GNP140	ANTUMB	0.1375
GNP140	ARECAP	0.4
GNP140	ARNALP	0.375
GNP140	BROPUM	0.3
GNP140	CAMROT	0.05
GNP140	CARRUP	15
GNP140	CARSCI	7.5
GNP140	CRERUN	0.025
GNP140	DANINT	0.05
GNP140	DASFLO	22.5
GNP140	DODPUL	0.5
GNP140	HEDSUL	1.05
GNP140	LUPARG	0.525
GNP140	LUZSPI	0.025
GNP140	MINOBT	0.0125
GNP140	POLBIS	0.5
GNP140	POLVIV	0.5
GNP140	POTDIV	0.5
GNP140	SALCOM	7.25

GNP140	SEDROS	0.5
GNP140	SELSCO	0.125
GNP140	SOLMIS	1.625
GNP140	TRISPI	0.2
GNP140	ZIGELE	0.5
GNP142	ABILAS	0.0125
GNP142	ACHMIL	0.05
GNP142	AGOGLA	0.0125
GNP142	ALLCER	0.0125
GNP142	ANEPAR	0.05
GNP142	ANTLAN	0.025
GNP142	ANTUMB	0.05
GNP142	AQUFLA	0.0125
GNP142	ARCUVA	9.25
GNP142	ARNALP	0.4
GNP142	ASTFOL	0.05
GNP142	BROPUL	0.175
GNP142	CALPUR	3
GNP142	CAMROT	0.025
GNP142	CARATR	2.525
GNP142	CARRUP	0.025
GNP142	CARSCI	13.625
GNP142	DANINT	0.75
GNP142	DASFLO	20
GNP142	DODCON	0.4
GNP142	DRYOCT	9.275
GNP142	ERISIM	0.025
GNP142	FESCAM	1.125
GNP142	GALBOR	0.025
GNP142	HEDSUL	0.3
GNP142	JUNCOM	4.375
GNP142	LUPARG	0.1
GNP142	LUZSPI	0.0875
GNP142	OXYSER	0.075
GNP142	POLBIS	0.5
GNP142	POLVIV	0.125
GNP142	POTDIV	0.5
GNP142	SALARC	4.275
GNP142	SALRET	2.425
GNP142	SEDROS	0.5
GNP142	SILACA	0.5125
GNP142	SOLMIS	1.25
GNP142	ZIGELE	1.625
GNP143	ACHMIL	0.75
GNP143	AGOGLA	0.2875
GNP143	ANEDRU	0.0875
GNP143	ARNALP	0.3

GNP143	ARTMIC	0.025
GNP143	ASTAUS	0.0625
GNP143	BESWYO	2
GNP143	CAMROT	0.3
GNP143	CARALB	0.0375
GNP143	CARRUP	1.625
GNP143	CERARV	0.5
GNP143	CERBEE	0.075
GNP143	DASFLO	2
GNP143	DOUMON	2
GNP143	ELYALA	0.0875
GNP143	ERICOM	0.5
GNP143	FESBRA	0.025
GNP143	GALBOR	0.075
GNP143	HEUPAR	0.3
GNP143	LINLEW	0.275
GNP143	LUPARG	1.625
GNP143	LUZSPI	0.5
GNP143	MERVIR	0.4
GNP143	MINNUT	0.0125
GNP143	MINOBT	2
GNP143	MYOALP	0.5
GNP143	OXYCAM	2
GNP143	PEDCON	0.875
GNP143	POAALP	0.025
GNP143	POAGLA	0.375
GNP143	POAINT	0.4
GNP143	POLBIS	0.0625
GNP143	POLPUL	0.4
GNP143	POTCON	0.4
GNP143	POTDIV	0.3
GNP143	POTNIV	0.2
GNP143	PULPAT	0.775
GNP143	SAXBRO	0.75
GNP143	SAXCAE	0.1875
GNP143	SAXOCC	0.0375
GNP143	SEDLAN	0.5
GNP143	SEDROS	0.1625
GNP143	SELSTA	0.05
GNP143	SENCAN	0.5
GNP143	SILACA	7.5
GNP143	SMECAL	0.3
GNP143	SOLMUL	0.3
GNP143	TARCER	0.025
GNP143	ZIGELE	0.025
GNP144	ACHMIL	0.75
GNP144	AGOGLA	0.875

GNP144	ANEDRU	0.025
GNP144	ARNALP	0.375
GNP144	ARTMIC	0.1375
GNP144	ASTALP	1.0125
GNP144	ASTAUS	0.0375
GNP144	BESWYO	0.675
GNP144	BUPAME	0.5
GNP144	CALALB	0.025
GNP144	CALPUR	0.175
GNP144	CERBEE	0.1375
GNP144	CRYSOB	0.0125
GNP144	DOUMON	1.625
GNP144	DRAINC	0.0125
GNP144	ELYALA	0.375
GNP144	ERICOM	0.4
GNP144	FESBRA	0.05
GNP144	HEUPAR	0.025
GNP144	LUZSPI	0.15
GNP144	MERVIR	0.575
GNP144	MINNUT	0.0125
GNP144	MINOBT	1.15
GNP144	MYOALP	0.05
GNP144	OXYCAM	0.0375
GNP144	PHAHAS	0.0125
GNP144	POAALP	0.125
GNP144	POAGLA	0.025
GNP144	POAINT	0.125
GNP144	POLPUL	0.0125
GNP144	POLVIS	1.05
GNP144	POTDIV	0.4
GNP144	POTNIV	0.075
GNP144	POTOVI	0.025
GNP144	POTUNI	1.525
GNP144	PULPAT	0.0125
GNP144	SAXBRO	0.1875
GNP144	SAXBRO	0.0125
GNP144	SAXCAE	0.05
GNP144	SAXOCC	0.0375
GNP144	SEDROS	0.275
GNP144	SENCAN	0.3
GNP144	SILACA	1.525
GNP144	SMECAL	0.875
GNP144	SOLMUL	0.025
GNP144	TARCER	0.0375
GNP144	ZIGELE	0.025
GNP145	ACHMIL	0.0125
GNP145	AGOGLA	0.125

GNP145	ANEPAT	0.5
GNP145	ANTLAN	0.275
GNP145	ANTUMB	0.2
GNP145	ARANUT	0.05
GNP145	ARCUVA	40.75
GNP145	ARNALP	0.65
GNP145	BESWYO	0.1
GNP145	BROPUM	0.025
GNP145	BUPAME	0.3
GNP145	CALPUR	0.5
GNP145	CAMROT	0.025
GNP145	CARPRE	0.0375
GNP145	CARRUP	0.175
GNP145	DANINT	0.025
GNP145	DASFLO	0.775
GNP145	DRYOCT	50
GNP145	ERICOM	0.025
GNP145	ERIOVA	0.025
GNP145	ERISIM	0.0625
GNP145	FESCAM	1.625
GNP145	FESIDA	0.0125
GNP145	GALBOR	0.175
GNP145	HEDSUL	0.55
GNP145	JUNCOM	0.0125
GNP145	LUPARG	1.5
GNP145	LUZSPI	0.025
GNP145	MINOBT	0.2
GNP145	MINROS	0.0125
GNP145	OXYSER	0.3
GNP145	PEDCON	0.1875
GNP145	POAALP	0.0125
GNP145	POLBIS	0.05
GNP145	POTDIV	0.175
GNP145	SAXSPO	0.0125
GNP145	SEDLAN	0.0125
GNP145	SELSCO	0.775
GNP145	SILPAR	0.15
GNP145	SMECAL	0.0125
GNP145	SOLMUL	3.375
GNP145	ZIGELE	0.3
GNP1460	ALLCER	0.025
GNP1460	ANTUMB	1.625
GNP1460	ARANUT	0.05
GNP1460	ARCUVA	62.5
GNP1460	ARECAP	0.05
GNP1460	BESWYO	0.0375
GNP1460	BUPAME	0.4

GNP1460	CALPUR	1.525
GNP1460	CAMROT	0.125
GNP1460	CARRUP	0.025
GNP1460	CERARV	0.05
GNP1460	DASFLO	1.525
GNP1460	ERICAE	0.125
GNP1460	ERICOM	0.3
GNP1460	FESCAM	2
GNP1460	FESIDA	0.2
GNP1460	GLABOR	0.175
GNP1460	HEDSUL	0.525
GNP1460	JUNCOM	0.525
GNP1460	LUPARG	6.125
GNP1460	MINOBT	0.2
GNP1460	OXYCAM	0.775
GNP1460	PULPAT	1.625
GNP1460	SEDLAN	0.175
GNP1460	SELWAL	17.5
GNP1460	SOLMUL	0.675
GNP186	ANETET	0.0125
GNP186	ASTBOU	0.0125
GNP186	CARALB	0.1375
GNP186	CARNAR	0.125
GNP186	DRAPAY	0.1
GNP186	DRYOCT	33.75
GNP186	ELYALA	0.175
GNP186	ERICOM	0.2875
GNP186	FESBRA	0.1625
GNP186	LUZSPI	0.125
GNP186	MINOBT	1.625
GNP186	MINRUB	0.0125
GNP186	OXYCAM	1.15
GNP186	POAINT	0.175
GNP186	POASEC	0.0375
GNP186	POTCON	0.05
GNP186	POTDIV	0.5
GNP186	POTOVI	0.0375
GNP186	SAXBRO	0.625
GNP186	SAXOCC	0.025
GNP186	SEDLAN	0.25
GNP186	SELSCO	0.075
GNP186	SMECAL	0.2625
GNP186	SOLMIS	1.625
GNP186	TRISPI	0.025
GNP187	ANETET	0.025
GNP187	ASTBOU	0.0125
GNP187	CARALB	0.025

GNP187	CAR_SP	0.025
GNP187	CARNAR	0.25
GNP187	DRAPAY	0.0375
GNP187	DRYOCT	38.75
GNP187	ELYALA	0.0625
GNP187	ERICOM	0.175
GNP187	FESBRA	0.175
GNP187	LUZSPI	0.0375
GNP187	MINOBT	0.3
GNP187	MINROS	0.0125
GNP187	OXYCAM	1.25
GNP187	PENELL	0.0125
GNP187	POAARC	0.0625
GNP187	POAINT	0.2
GNP187	POASEC	0.0125
GNP187	POTCON	0.075
GNP187	POTDIV	0.3
GNP187	SAXBRO	0.0625
GNP187	SAXOCC	0.025
GNP187	SEDLAN	0.025
GNP187	SEDROS	0.25
GNP187	SILACA	0.5375
GNP187	SMECAL	0.1625
GNP187	SOLMIS	0.55
GNP188	ANTUMB	1.25
GNP188	CARNAR	1.25
GNP188	CERARV	0.4
GNP188	DRAINC	0.025
GNP188	DRAPAY	0.075
GNP188	ELYALA	0.3
GNP188	ERICOM	0.5
GNP188	FESBAF	0.1
GNP188	FESVIV	0.025
GNP188	MINNUT	0.15
GNP188	MINOBT	1.625
GNP188	MINRUB	0.075
GNP188	OXYCAM	3
GNP188	POAALP	0.175
GNP188	POAGLA	0.4
GNP188	POAINT	0.05
GNP188	POASEC	0.05
GNP188	POLVIS	0.375
GNP188	POTCON	0.1
GNP188	POTDIV	0.5
GNP188	POTNIV	0.05
GNP188	SILACA	3.375
GNP188	SMECAL	3

GNP188	SOLMIS	5.75
GNP188	TARCER	0.05
GNP188	TRISPI	0.2
GNP236	ARTMIC	1.525
GNP236	CALPUR	1
GNP236	CAMROT	0.125
GNP236	CERARV	0.5
GNP236	DASFLO	4.375
GNP236	FESCAM	0.0375
GNP236	HEUCYL	0.075
GNP236	PENALB	0.625
GNP236	PENLYA	0.025
GNP236	PHAHAS	0.025
GNP236	POLDOU	0.0125
GNP236	POTGLA	0.025
GNP236	PSESPI	1.025
GNP236	SELWAL	0.5
GNP236	WOOSCO	0.0125
GNP258	ACHMIL	0.275
GNP258	AGOGLA	0.675
GNP258	ALLCER	0.1375
GNP258	ANEMUL	0.025
GNP258	BESWYO	0.05
GNP258	BUPAME	0.275
GNP258	CALPUR	2
GNP258	CAMROT	0.5
GNP258	CERARV	2
GNP258	CHAANG	0.7625
GNP258	CRYSOB	0.0125
GNP258	DASFLO	1.5125
GNP258	ERIOVA	1.025
GNP258	FESIDA	0.775
GNP258	FESSCA	0.1
GNP258	GALBOR	0.775
GNP258	HEUCYL	2
GNP258	LUZSPI	0.025
GNP258	MINNUT	0.2875
GNP258	MINOBT	2.875
GNP258	PHASER	1.5
GNP258	POLVIS	0.025
GNP258	POSWOO	2
GNP258	POTGLA	1.05
GNP258	POTGLA	0.05
GNP258	PSESPI	0.55
GNP258	SAXBRO	1.5
GNP258	SEDLAN	0.175
GNP258	SELSTA	0.025

GNP258	SELWAL	0.5
GNP258	SILPAR	0.75
GNP258	SMECAL	0.25
GNP258	SOLMUL	0.0125
GNP258	VALOCC	0.0125
GNP262	ACHMIL	0.4
GNP262	AGOGLA	0.05
GNP262	ANEMUL	0.1875
GNP262	ANTUMB	0.3
GNP262	ARNALP	0.15
GNP262	ASTVEX	0.0125
GNP262	BESWYO	0.2
GNP262	BROPUM	0.075
GNP262	BUPAME	0.5
GNP262	CALPUR	0.775
GNP262	CAMROT	0.4
GNP262	CAMROT	0.5
GNP262	CAR_SP	0.025
GNP262	CARRUP	0.4
GNP262	CERARV	0.5
GNP262	DASFLO	2
GNP262	DOUMON	0.2
GNP262	ERICOM	0.025
GNP262	ERIOVA	0.4
GNP262	ERIUMB	0.5
GNP262	FESCAM	1.25
GNP262	FESIDA	0.5
GNP262	GALBOR	0.4
GNP262	KOEMAC	1.5
GNP262	LINPER	0.025
GNP262	LUPARG	0.0625
GNP262	LUZSPI	0.2
GNP262	MERVIR	0.0125
GNP262	MINNUT	0.05
GNP262	MINOBT	1.625
GNP262	OXYCAM	0.4
GNP262	PEDCON	0.675
GNP262	PENELL	0.025
GNP262	POAALP	0.0125
GNP262	POLBIS	0.0125
GNP262	POTDIV	0.1875
GNP262	POTNIV	0.1875
GNP262	SAXBRO	0.675
GNP262	SEDLAN	0.0625
GNP262	SELWAL	0.875
GNP262	SENCAN	0.025
GNP262	SILACA	0.5625

GNP262	SILPAR	0.5
GNP262	SMECAL	0.3
GNP262	SOLMIS	0.5
GNP262	ZIGELE	0.0125
GNP267	ACHMIL	0.275
GNP267	AGOGLA	0.4
GNP267	ANTUMB	0.775
GNP267	ARECAP	2.625
GNP267	ARNRYD	0.275
GNP267	CALPUR	0.525
GNP267	CAMROT	0.3
GNP267	CARPHA	28.125
GNP267	ERISIM	0.275
GNP267	FESBRA	0.3
GNP267	LUZSPI	3.375
GNP267	MINOBT	0.5125
GNP267	PEDCON	0.0125
GNP267	POLBIS	0.4
GNP267	POTDIV	0.125
GNP267	SEDLAN	0.025
GNP267	SELSCO	1.625
GNP267	SIBPRO	0.3
GNP267	SOLMUL	0.275
GNP270	ANTROS	2.875
GNP270	ARECAP	7.5
GNP270	ASTALP	0.0875
GNP270	CARPHA	1.05
GNP270	CARROS	0.1875
GNP270	DANINT	0.0125
GNP270	ERIPER	1.15
GNP270	ERIPLA	0.0375
GNP270	JUNPAR	17.5
GNP270	LOMSAN	0.0625
GNP270	LUZSPI	0.125
GNP270	PEDCON	0.5125
GNP270	PENELL	7.25
GNP270	POACUS	2
GNP270	POASEC	1.5
GNP270	SELSCO	1
GNP270	SIBPRO	1.525
GNP271	ACHMIL	3.375
GNP271	AGOGLA	0.2
GNP271	AGRSCA	0.125
GNP271	ANTUMB	27.5
GNP271	ARECAP	17.5
GNP271	ARNRYD	0.025
GNP271	BUPAME	0.15

GNP271	CAMROT	0.3875
GNP271	CARPHA	22.5
GNP271	CARRUP	4.75
GNP271	DANINT	0.5
GNP271	DASFLO	2.375
GNP271	ERIFLA	3.375
GNP271	ERISIM	0.875
GNP271	FESIDA	27.5
GNP271	LUPARG	2
GNP271	LUZSPI	0.4
GNP271	MINOBT	0.0375
GNP271	PEDCON	1.625
GNP271	POLBIS	0.5
GNP271	POTDIV	2
GNP271	SAXOCC	0.5
GNP271	SEDLAN	0.175
GNP271	SELSCO	10
GNP271	SILPAR	1.25
GNP271	SOLMUL	0.275
GNP272	ACHMIL	0.0125
GNP272	AGOGLA	0.025
GNP272	ANTUMB	0.125
GNP272	ARECAP	25.875
GNP272	ARNRYD	0.1375
GNP272	CAMROT	0.75
GNP272	CARPHA	0.0875
GNP272	DANINT	0.0125
GNP272	ERIFLA	8.625
GNP272	FESIDA	0.15
GNP272	JUNPAR	0.15
GNP272	LUZSPI	0.125
GNP272	PEDCON	0.175
GNP272	PENELL	0.05
GNP272	POTDIV	1.25
GNP272	SEDLAN	0.05
GNP272	SELSCO	24.25
GNP272	SIBPRO	0.5
GNP272	SILPAR	0.875
GNP273	ACHMIL	0.875
GNP273	AGOGLA	0.875
GNP273	ANTUMB	0.375
GNP273	BESWYO	0.0375
GNP273	BUPAME	0.5
GNP273	CALPUR	2
GNP273	CAMROT	0.5
GNP273	CARALB	1.525
GNP273	CARPHA	0.275

GNP273	CERARV	0.25
GNP273	DASFLO	15
GNP273	ELYALA	0.025
GNP273	ERICOM	0.0375
GNP273	FESBRA	0.025
GNP273	GALBOR	0.875
GNP273	HEUPAR	0.4
GNP273	LUZSPI	0.3
GNP273	MINOBT	3.375
GNP273	OXYCAM	0.675
GNP273	PEDCON	0.675
GNP273	POAGLA	0.025
GNP273	POAINT	0.775
GNP273	POASEC	0.0125
GNP273	POLBIS	0.5
GNP273	POTCON	0.025
GNP273	POTDIV	0.875
GNP273	POTQUI	0.0125
GNP273	SEDLAN	0.1
GNP273	SELSCO	1.625
GNP273	SENCAN	0.025
GNP273	SMECAL	0.2
GNP273	SOLMUL	1.525
GNP273	TRISPI	0.025
GNP286	ACHMIL	0.4
GNP286	AGOGLA	0.025
GNP286	ANETET	0.0875
GNP286	ARANUT	0.025
GNP286	ARCUVA	51.25
GNP286	ASTBOU	0.0125
GNP286	BESWYO	0.05
GNP286	CALPUR	0.5
GNP286	CAMROT	0.125
GNP286	CARPET	0.025
GNP286	CARPHA	0.15
GNP286	DASFLO	3
GNP286	DRAPAY	0.0375
GNP286	ELYALA	0.15
GNP286	ERICOM	0.0625
GNP286	ERIOVA	0.0125
GNP286	FESSAX	0.775
GNP286	GALBOR	0.4
GNP286	HEDSUL	7.875
GNP286	HETVIL	0.0125
GNP286	HEUFLA	0.0375
GNP286	LINLEW	0.025
GNP286	LUZSPI	0.025

GNP286	MINOBT	0.175
GNP286	OXYCAM	0.175
GNP286	PHASER	0.525
GNP286	POACUS	0.05
GNP286	POAGLA	0.05
GNP286	POAINT	0
GNP286	POTCON	0.0375
GNP286	POTDIV	0.0125
GNP286	POTGLA	0.025
GNP286	SEDLAN	0.075
GNP286	SILPAR	0.075
GNP286	SMECAL	0.2
GNP286	SOLMUL	0.775
GNP287	ACHMIL	0.5
GNP287	AGOGLA	0.5
GNP287	ANEPAR	1.625
GNP287	ANTUMB	1.625
GNP287	ANTUMB	1.25
GNP287	ARANUT	0.3875
GNP287	ARECAP	0.025
GNP287	ASTVEX	0.025
GNP287	BESWYO	0.0625
GNP287	CALPUR	0.05
GNP287	CAMROT	0.4
GNP287	CARPHA	0.175
GNP287	CARRUP	0.075
GNP287	DASFLO	6.875
GNP287	ERICOM	0.5
GNP287	ERIFLA	1.625
GNP287	FESSAX	2
GNP287	GALBOR	0.875
GNP287	HEDSUL	1.0125
GNP287	HETVIL	0.0125
GNP287	LINLEW	0.05
GNP287	LUZSPI	0.1875
GNP287	MINOBT	0.775
GNP287	OXYCAM	0.4
GNP287	PEDCON	1.625
GNP287	PHASER	0.1875
GNP287	POAALP	0.025
GNP287	POACUS	0.0125
GNP287	POAINT	0.4
GNP287	POLPUL	0.075
GNP287	POTDIV	0.0875
GNP287	POTGLA	0.0125
GNP287	POTHIP	0.55
GNP287	POTHIP	0.025

GNP287	SEDLAN	0.5
GNP287	SELSCO	0.5
GNP287	SENCYM	0.0375
GNP287	SILACA	0.0125
GNP287	SILPAR	0.875
GNP287	SOLMIS	0.4
GNP306	ACHMIL	0.4
GNP306	AGOGLA	0.5
GNP306	AMETET	1.625
GNP306	ANTUMB	1.25
GNP306	ARANUT	0.5
GNP306	ARECAP	13.625
GNP306	ARNRYD	1.625
GNP306	ASTBOU	1.05
GNP306	CAMROT	0.4
GNP306	CARPHA	0.6625
GNP306	CARRUP	0.175
GNP306	DASFLO	5.875
GNP306	ERICOM	0.0875
GNP306	ERIFLA	4.75
GNP306	FESSAX	1.625
GNP306	GALBOR	0.175
GNP306	LUZSPI	0.5
GNP306	OXYCAM	0.0125
GNP306	PEDCON	1.15
GNP306	POAINT	0.125
GNP306	POTDIV	0.5
GNP306	SEDLAN	0.5
GNP306	SELSCO	0.4
GNP306	SENCYM	0.2
GNP306	SILPAR	2
GNP306	SOLMUL	0.2
GNP320	ANEPAR	1.25
GNP320	CARCAP	0.125
GNP320	CARPHA	0.5
GNP320	CARSCI	48.375
GNP320	DASFLO	6.125
GNP320	DRYOCT	70.375
GNP320	GENPRO	0.025
GNP320	HEDSUL	2
GNP320	OXYCAM	0.3
GNP320	PARFIM	0.775
GNP320	PEDGRO	0.15
GNP320	POAALP	0.025
GNP320	POLVIV	2
GNP320	POTDIV	0.875
GNP320	SALCOM	0.525

GNP320	SALNIV	0.2625
GNP320	SALVES	5.4
GNP320	SILACA	1.15
GNP320	SOLMUL	2
GNP320	TOFPUS	0.125
GNP320	ZIGELE	0.5
GNP321	ANEPAR	0.3875
GNP321	CARNAR	0.5
GNP321	CARSCI	24.25
GNP321	DASFLO	0.15
GNP321	DRYOCT	78.25
GNP321	GENPRO	0.025
GNP321	HEDSUL	1.25
GNP321	OXYCAM	0.3
GNP321	PARFIM	0.2
GNP321	PEDGRO	0.175
GNP321	PHYGLA	1
GNP321	POLVIV	6.125
GNP321	POTDIV	0.1625
GNP321	SALNIV	1.5
GNP321	SALVES	5.375
GNP321	SILACA	1.625
GNP321	SOLMUL	0.2625
GNP321	TOFPUS	0.4
GNP321	TRISPI	0.025
GNP321	ZIGELE	1.125
GNP324	ANTUMB	0.125
GNP324	ARECAP	4.75
GNP324	ASTALP	0.075
GNP324	CARPAY	2
GNP324	CARPHA	1.525
GNP324	CARRUP	0.375
GNP324	DANINT	0.075
GNP324	DESATR	0.65
GNP324	EPIALP	0.125
GNP324	ERIPER	0.0375
GNP324	HIEGRA	0.1875
GNP324	JUNDRU	7.5
GNP324	JUNPAR	37.5
GNP324	LUZHIT	0.025
GNP324	PENELL	4.75
GNP324	SIBPRO	0.875
GNP324	TRISPI	0.025
GNP324	XERTEN	1.875
GNP356	CARNIG	90.75
GNP356	CARPOD	0
GNP356	CLALAN	0.05

GNP356	ERIPER	0.075
GNP356	JUNDRU	0.025
GNP356	LUZPIP	0.0125
GNP356	POAALP	2.625
GNP356	POLBIS	0.65
GNP356	POTDIV	0.05
GNP356	RANESH	0.2
GNP356	SALALP	41
GNP356	SENCYM	18.25
GNP356	SIBPRO	0.125
GNP356	SOLMUL	0.175
GNP356	SORREL	0.0125
GNP356	VERWOR	0.025
GNP357	ACHMIL	10
GNP357	AGOGLA	2.425
GNP357	ANTMED	0.5
GNP357	ARECAP	27.5
GNP357	ARNRYD	4.75
GNP357	ASTBOU	6.775
GNP357	CAMROT	0.025
GNP357	CARPAY	42.25
GNP357	ERIPER	4.2625
GNP357	JUNDRU	2
GNP357	PHLALP	1.625
GNP357	POA???	0.15
GNP357	POAALP	1.25
GNP357	POLBIS	0.5
GNP357	POTDIV	15
GNP357	RANESC	1.25
GNP357	SENCYM	2.9
GNP357	SIBPRO	20
GNP357	SOLMUL	9.75
GNP358	ACHMIL	13.625
GNP358	AGOGLA	16.125
GNP358	ANTUMB	0.125
GNP358	ARANUT	0.125
GNP358	ARECAP	12.5
GNP358	ARNRYD	4.75
GNP358	ASTBOU	32.5
GNP358	CAR_SP	0.025
GNP358	ERIPER	3.375
GNP358	PEDCON	0.05
GNP358	PHLALP	3.375
GNP358	POAALP	2
GNP358	POACUS	27.5
GNP358	POLBIS	2
GNP358	POTDIV	32.5

GNP358	SIBPRO	0.1375
GNP358	SILPAR	0
GNP358	SOLMUL	2
GNP358	WOOSCO	1.9
GNP360	ACHMIL	4.75
GNP360	AGOGLA	4.75
GNP360	ANTUMB	0.875
GNP360	ARANUT	0.0375
GNP360	ARECAP	43.75
GNP360	ARNRYD	0.5
GNP360	ASTBOU	1.525
GNP360	CAMROT	7.25
GNP360	CARPAY	27.5
GNP360	CARPHA	0.675
GNP360	DODPUL	0.0125
GNP360	ERIPER	0.4
GNP360	GENCAL	0.25
GNP360	HIEGRA	0.25
GNP360	JUNPAR	20
GNP360	LUZSPI	0.25
GNP360	PEDCON	0.15
GNP360	PHLALP	0.875
GNP360	POAALP	0.875
GNP360	POACUS	0.875
GNP360	POLBIS	0.1625
GNP360	POTDIV	0.775
GNP360	RANESC	0.5
GNP360	SENCYM	0.5
GNP360	SIBPRO	6.25
GNP360	SILACA	0.125
GNP360	SILPAR	8.625
GNP360	SOLMUL	0.3
GNP360	VERWOR	0.5
GNP364	ANTUMB	0.05
GNP364	ASTALP	0.2
GNP364	CARELY	0.15
GNP364	CARRUP	0.4
GNP364	CERARV	0.3
GNP364	DRAPAY	0.0375
GNP364	DRYOCT	75
GNP364	FESBRA	0.0125
GNP364	HEDSUL	0
GNP364	HEDSUL	0.025
GNP364	MINOBT	3.375
GNP364	MINRUB	0.0625
GNP364	MYOALP	0.0625
GNP364	OXYCAM	1.25

GNP364	POAALP	0.1
GNP364	POLVIV	0.0125
GNP364	POTCON	0.0125
GNP364	SALRET	0.25
GNP364	SAXBRO	2
GNP364	SEDROS	0.125
GNP364	SILACA	0.0375
GNP364	SMECAL	0.875
GNP364	SOLMUL	0.1375
GNP364	TRISPI	0.4
GNP365	AQUJON	0.2
GNP365	ARANUT	0.125
GNP365	ASTSIB	0.25
GNP365	CERARV	0.275
GNP365	CLAMEG	0.2625
GNP365	DRYOCT	2.375
GNP365	ELYALA	0.0875
GNP365	ERICOM	0.0125
GNP365	ERILAN	0.1625
GNP365	FESBAF	0.0125
GNP365	PHASER	0.025
GNP365	POAALP	0.025
GNP365	POASEC	0.0125
GNP365	POLVIS	0.0125
GNP365	POTCON	0.025
GNP365	SAXBRO	0.0125
GNP365	SEDROS	0.375
GNP365	SENCYM	0.025
GNP365	SILPAR	0.0125
GNP365	SMECAL	0.275
GNP365	SOLMUL	0.125
GNP365	STEAME	0.275
GNP393	ALLSCH	2
GNP393	ANEPAR	2
GNP393	ANTALP	0.025
GNP393	ARCUVA	17.5
GNP393	ASTSIB	0.775
GNP393	CAMROT	0.05
GNP393	CARCAP	0.125
GNP393	CARNIG	0.625
GNP393	CARSCI	32.5
GNP393	CASOCC	0.125
GNP393	CERARV	0.025
GNP393	DASFLO	5.875
GNP393	DRYOCT	50
GNP393	EQUVAR	0.3875
GNP393	GALBOR	1.125

GNP393	GENCAL	0.4
GNP393	GENPRO	0.0125
GNP393	HEDSUL	12.5
GNP393	KOBYMYO	32.5
GNP393	MINROS	0.025
GNP393	PEDCON	0.05
GNP393	POAALP	0.5
GNP393	POLVIV	7.5
GNP393	POTDIV	2
GNP393	SALNIV	3.375
GNP393	SALVES	2
GNP393	SEDROS	0.275
GNP393	SILACA	1.0375
GNP393	SOLMUL	13.15
GNP393	TRISPI	0.025
GNP393	ZIGELE	0.3875
GNP399	ACHMIL	8.625
GNP399	AGOGLA	0.0125
GNP399	ANDSEP	0.125
GNP399	ANEMUL	0.025
GNP399	ARADRU	0.5
GNP399	ARANUT	0.0125
GNP399	ARNDIV	1.525
GNP399	ASTFOL	15
GNP399	CARHAY	1.525
GNP399	CARPHA	11.125
GNP399	CARROS	0.5
GNP399	CARSCI	0.025
GNP399	CIRHOO	0.5125
GNP399	DANINT	0.025
GNP399	ELYTRA	0.4
GNP399	EPIALP	0.125
GNP399	ERIFLA	0.525
GNP399	ERIPER	3.375
GNP399	FESIDA	0.025
GNP399	FRAVIR	2.4
GNP399	GALBOR	1.125
GNP399	GENCAL	4.375
GNP399	HACFLO	0.5375
GNP399	HEDSUL	1.875
GNP399	HYPFOR	22.5
GNP399	JUNDRU	6.125
GNP399	JUNPAR	0.65
GNP399	LUZHIT	10
GNP399	PEDCON	0.5
GNP399	PHLALP	0.3
GNP399	POAALP	1.25

GNP399	POACUS	0.05
GNP399	POASEC	1.0375
GNP399	POTDIV	1.5125
GNP399	RANESC	0.025
GNP399	SENTRI	0.15
GNP399	SIBPRO	0.525
GNP399	TRISPI	0.875
GNP399	VALSIT	27.5
GNP399	VERWOR	0.125
GNP400	ACHMIL	0.125
GNP400	AQUFLA	11.7625
GNP400	ARADRU	0.025
GNP400	ARANUT	0.0125
GNP400	ARNDIV	4.375
GNP400	ARNMOL	13.625
GNP400	ASTFOL	11.125
GNP400	CARPOD	2.4
GNP400	CASRHE	0.125
GNP400	CHAANG	10
GNP400	CYSFRA	0.6625
GNP400	DASFLO	0.0125
GNP400	ELYTRV	0.875
GNP400	EPIANA	0.125
GNP400	ERIPER	2
GNP400	FESIDA	0.5
GNP400	FRAVIR	4.9
GNP400	GALBOR	3.375
GNP400	HACFLO	1.5
GNP400	HYPFOR	0.125
GNP400	PENELL	9.25
GNP400	POAINT	0.05
GNP400	POLLON	0.525
GNP400	RIBLAC	1
GNP400	SENTRI	5.65
GNP400	SMECAL	0.0125
GNP400	TRISPI	1.25
GNP400	VALSIT	5.3875
GNP400	VERWOR	0.275
GNP400	ZIGELE	0.525
GNP401	ACHMIL	3.375
GNP401	ARADRU	0.5
GNP401	ARANUT	0.0125
GNP401	ARNDIV	3.375
GNP401	ASTFOL	15
GNP401	CARHAY	6.125
GNP401	CARPOD	0.025
GNP401	CARROS	0.025

GNP401	CARSCI	0.5
GNP401	CASRHE	0.125
GNP401	ELYTRA	2.25
GNP401	EPIALP	0.875
GNP401	EPILAT	1
GNP401	ERIFLA	0.525
GNP401	ERIPER	4.75
GNP401	FESIDA	0.025
GNP401	FRAVIR	3.375
GNP401	HACFLO	4.25
GNP401	HYPFOR	20
GNP401	JUNDRU	1.0375
GNP401	JUNPAR	4.375
GNP401	LUZHIT	2.375
GNP401	PEDCON	0.0125
GNP401	PHLALP	0.5
GNP401	POAALP	0.875
GNP401	POASEC	2
GNP401	POTDIV	0.025
GNP401	RANESC	0.05
GNP401	SENTRI	1.625
GNP401	SIBPRO	4.75
GNP401	TRISPI	0.875
GNP401	VALSIT	15
GNP401	VERWOR	0.4
GNP438	ARNDIV	4.425
GNP438	ARNLAT	13.15
GNP438	ARNMOL	0.0125
GNP438	CARHAY	2
GNP438	CARNIG	8.625
GNP438	CARPHA	0.025
GNP438	CARSPE	7.25
GNP438	CASRHE	0.0375
GNP438	DESATR	1.25
GNP438	ERIALP	0.275
GNP438	ERIPER	27.5
GNP438	ERYGRA	12.5
GNP438	HIEGRA	1.625
GNP438	HYPFOR	9.875
GNP438	LUZHIT	27.5
GNP438	MITBRE	1
GNP438	SIBPRO	0.5
GNP438	VALSIT	1.525
GNP438	VERWOR	0.3875
GNP465	AGOGLA	0.0375
GNP465	ARTMIC	0.5
GNP465	CHAANG	0.1375

GNP465	CRYSOB	0.5375
GNP465	EPIBRA	0.15
GNP465	MINNUT	0.275
GNP465	PENLYA	0.0125
GNP465	PHAHAS	0.025
GNP465	PHASER	0.125
GNP465	PSESPI	0.0125
GNP465	SENCAN	0.0125
GNP465	STEAME	2
GNP474	ACHMIL	2
GNP474	AGRSPI	0.525
GNP474	ALLCER	0.0375
GNP474	AMEALN	33.15
GNP474	ANEMUL	0.2875
GNP474	ANEPAT	0.05
GNP474	ANTRAR	0.125
GNP474	ARCUVA	89.125
GNP474	CAMROT	0.175
GNP474	FESCAM	37.875
GNP474	GALBOR	1.525
GNP474	LUPARG	0.775
GNP474	PEDCON	0.25
GNP474	SOLMUL	0.675
GNP474	SPIBET	14.025
GNP478	ACHMIL	0.4
GNP478	AGOGLA	0.05
GNP478	AGRSPI	0.65
GNP478	AMEALN	2.9
GNP478	ANEMUL	0.15
GNP478	ANEPAT	0.175
GNP478	ANTROS	0.5
GNP478	ANTUMB	0.025
GNP478	ARALEM	0.075
GNP478	ARCUVA	63.75
GNP478	ARERUB	0.05
GNP478	ASTRAG	0.15
GNP478	CAMROT	0.1
GNP478	CARPET	0
GNP478	CERARV	0.5
GNP478	DODCON	0.025
GNP478	ERICOM	0.05
GNP478	FESCAM	6.125
GNP478	FESIDA	0.025
GNP478	GAIARI	0.775
GNP478	GALBOR	0.4
GNP478	HEUCYL	0.05
GNP478	HIECYN	0.1875

GNP478	KOEMAC	0.1875
GNP478	LITRUD	0.5
GNP478	LUPARG	3
GNP478	LUZSPI	0.025
GNP478	OXYSER	0.0125
GNP478	PEDCON	0.775
GNP478	PENCON	0.025
GNP478	PHASER	0.0125
GNP478	POLPUL	0
GNP478	POTENT	0.275
GNP478	POTGLA	0.5
GNP478	SEDLAN	0.25
GNP478	SELDEN	0.5
GNP478	SENCAN	0.0125
GNP478	SOLMUL	0.4
GNP480	ACHMIL	0.5
GNP480	ALLCER	0.025
GNP480	AMEALN	8.625
GNP480	ANEMUL	0.775
GNP480	ANEPAR	1.15
GNP480	ANTROS	0.275
GNP480	AORSPI	4.375
GNP480	ARCUVA	78.25
GNP480	CALPUR	0.075
GNP480	CAMROT	0.875
GNP480	CERARV	0.025
GNP480	CHRVIL	0.025
GNP480	DANINT	0.275
GNP480	EPIANG	0.025
GNP480	FESCAM	9.25
GNP480	FESIDA	0.2
GNP480	GALBOR	0.2
GNP480	KOEMAC	0.1875
GNP480	LUPARG	0.6625
GNP480	PEDCON	0.2
GNP480	PENCON	0.075
GNP480	POAINT	0.025
GNP480	POTFRU	0.5125
GNP480	ROSWOO	0.025
GNP480	SELDEN	0.5
GNP480	SILPAR	0.025
GNP480	SOLMUL	2.25
GNP480	SPIBET	0.05
GNP484	ACHMIL	0.5
GNP484	AGRSPI	7.875
GNP484	ALLCER	0.075
GNP484	AMEALN	4.75

GNP484	ANEPAR	0.025
GNP484	ANTUMB	0.025
GNP484	APOAND	0.2
GNP484	ARCUVA	56.25
GNP484	ASTERO	3.8
GNP484	ATELEM	0.0125
GNP484	CALPUR	0.2
GNP484	CAMROT	0.5
GNP484	CARPET	0.05
GNP484	CASMIN	0.05
GNP484	CERARV	0.2
GNP484	ERISPE	0.05
GNP484	ERIUMB	0.25
GNP484	FESIDA	3.375
GNP484	GAIARI	0.15
GNP484	GALBOR	0.3
GNP484	HEUCYL	0.0625
GNP484	HIECYN	0.0375
GNP484	KOEMAC	0.05
GNP484	LINLEW	0.05
GNP484	LOMDIS	0.0125
GNP484	LUPARG	0.625
GNP484	PHALYA	0.025
GNP484	PHASER	0.05
GNP484	POLDOU	0.025
GNP484	POTFRU	1
GNP484	PRUVIR	0.0125
GNP484	SALGAG	0.525
GNP484	SEDLAN	0.075
GNP484	SELDEN	0.125
GNP484	SELWAL	2.15
GNP484	SILPAR	0.15
GNP484	SOLMUL	0.0625
GNP484	WOOSCO	0.075
GNP513	ACEGLA	0.0125
GNP513	ACHMIL	1.625
GNP513	AGRSCA	1.625
GNP513	ANDSEP	0.025
GNP513	ANEMUL	1.8875
GNP513	ANTLUZ	2.9
GNP513	ANTROS	1.875
GNP513	ARNFUL	1.5
GNP513	BESWYO	0.0625
GNP513	CARSCI	1.025
GNP513	CERARV	0.5
GNP513	CIRHOO	0.0375
GNP513	CYSFRA	0.4

GNP513	DANUNI	5.5
GNP513	DASFLO	5.4
GNP513	DESCES	0.5
GNP513	DODPUL	0.4
GNP513	DRAAUR	0.0125
GNP513	ERICOM	0.0375
GNP513	ERIUMB	1
GNP513	FESCAM	0.5
GNP513	FESIDA	8.625
GNP513	FRAVIR	0.125
GNP513	GENCAL	0.0125
GNP513	KOEMAC	0.3
GNP513	LOMTRI	0.0125
GNP513	MINNUT	0.2
GNP513	MINNUT	0.075
GNP513	MINOBT	0.0125
GNP513	MINRUB	0.025
GNP513	PENCON	0.125
GNP513	POAALP	0.0125
GNP513	POAINT	0
GNP513	POASEC	2.9
GNP513	POLDOU	0.0125
GNP513	POLMIN	0.2625
GNP513	POTDIV	0.05
GNP513	POTGRA	1.5125
GNP513	POTHOO	0.3
GNP513	PRUVUL	2.525
GNP513	PSESPI	0.0125
GNP513	SAXOCC	0.4
GNP513	SEDSTE	0.5
GNP513	SELWAL	0.5
GNP513	SOLMUL	0.025
GNP513	STINEL	4.875
GNP513	SUKRAN	0.025
GNP513	ZIGELE	0.025
GNP514	ACHMIL	0.4
GNP514	ALLCER	0.1
GNP514	ANEMUL	1.05
GNP514	ANEPAR	0.0875
GNP514	ANTLAN	0.025
GNP514	ARCUVA	87.5
GNP514	ASTAUS	0.0125
GNP514	BESWYO	0.0375
GNP514	CALPUR	1.625
GNP514	CAMROT	0.0125
GNP514	CAR_SP	0.025
GNP514	CASOCC	0.025

GNP514	CERARV	0.025
GNP514	DANINT	0.4
GNP514	DASFLO	4.75
GNP514	FESCAM	15
GNP514	FESIDA	0.4
GNP514	GAIARI	0.0625
GNP514	GALBOR	0.4
GNP514	HEDSUL	1.625
GNP514	JUNCOM	4.375
GNP514	LUPSER	1.025
GNP514	PENCON	1.25
GNP514	POTDIV	0.0375
GNP514	POTGRA	0.0375
GNP514	POTHIP	0.0875
GNP514	ROOMAL	0.025
GNP514	SELWAL	0.25
GNP514	SENCAN	0.0625
GNP514	SOLMUL	0.025
GNP514	ZIGELE	0.075
GNP515	ABJLAS	0.0125
GNP515	ACHMIL	0.5
GNP515	AGOGLA	0.025
GNP515	ANEPAT	0.0625
GNP515	ANTUMB	0.875
GNP515	ARECAP	0.3
GNP515	CALPUR	2
GNP515	CAMROT	0.075
GNP515	CARPHA	0.15
GNP515	DASFLO	1.025
GNP515	ERICOM	0.0625
GNP515	ERIOVA	0.1875
GNP515	ERIUMB	0.025
GNP515	FESCAM	0.4
GNP515	FESIDA	0.025
GNP515	GAIARI	0.275
GNP515	GALBOR	0.5
GNP515	HEDSUL	0.025
GNP515	HEUCYL	0.5375
GNP515	KOEMAC	0.05
GNP515	MINOBT	0.3
GNP515	PENCON	0.1625
GNP515	POTGLA	0.7625
GNP515	POTHIP	0
GNP515	SAXBRO	0.0125
GNP515	SEDLAN	0.025
GNP515	SELWAL	12.5
GNP515	SENCAN	0.3

GNP515	SOLMUL	0.4
GNP515	VACSCO	0.025
GNP516	ACHMIL	0.4
GNP516	AMEMUL	0.375
GNP516	ANEPAT	0.275
GNP516	ANTUMR	1.625
GNP516	ARANUT	0.0125
GNP516	ARCUVA	87.5
GNP516	ASTAUS	0.025
GNP516	BESWYO	0.025
GNP516	CALPUR	3.375
GNP516	CAR_SP	0.05
GNP516	CARPHA	0.05
GNP516	CASOCC	0.0625
GNP516	DANINT	0.1375
GNP516	DASFLO	5.875
GNP516	DRYOCT	0.1625
GNP516	FESCAM	6.125
GNP516	FESIDA	0.5
GNP516	GALBOR	0.5
GNP516	HEDSUL	6.125
GNP516	JUNCOM	5.375
GNP516	KOEMAC	0.1875
GNP516	MINOBT	0.0125
GNP516	MINRUB	0.0125
GNP516	PEDCON	0.25
GNP516	PENCON	0.675
GNP516	POTHIP	0.025
GNP516	SELWAL	0.375
GNP516	SENCAN	0.2625
GNP516	SOLMUL	4.275
GNP522	AGR HUM	0.05
GNP522	ANEOCC	0.05
GNP522	ANTUMB	0.025
GNP522	ARECAP	0.275
GNP522	AREGLA	0.25
GNP522	AREOBT	0.375
GNP522	CALPUR	0.0125
GNP522	CARATR	0.05
GNP522	CARPHA	0.25
GNP522	CERARV	0.025
GNP522	FESSAX	0.0125
GNP522	PHASER	0.05
GNP522	POACUS	0.0125
GNP522	POASEC	0.05
GNP522	POT???	0.025
GNP522	POTFRU	1

GNP522	POTNIV	0.275
GNP522	SAXBRO	2.5
GNP522	SMECAL	0.4
GNP522	SOLMUL	0.875
GNP530	ANTMED	0.275
GNP530	ARECAP	0.125
GNP530	ARNLAT	0.025
GNP530	ARNMOL	2.5
GNP530	ASTFOL	0.125
GNP530	CARPAY	5
GNP530	CARPHA	0.075
GNP530	CASOCC	0.025
GNP530	CLALAN	0.025
GNP530	ERIPER	4.375
GNP530	HIEGRA	0.025
GNP530	HYPFOR	0.025
GNP530	KALPOL	0.5
GNP530	LUZHIT	0.025
GNP530	PHLALP	0.025
GNP530	PHYGLA	79.625
GNP530	PHYLEM	0.5
GNP530	POTDIV	1.15
GNP530	SALARC	0
GNP530	SENCYM	0.775
GNP530	SIBPRO	0.875
GNP530	VALSIT	0.025
GNP530	VERWOR	0.05
GNP531	ABILAS	1.0125
GNP531	ANTMED	0.4
GNP531	ARECAP	0.25
GNP531	CARPAY	2
GNP531	CARPHA	0.0125
GNP531	ERIPER	0.175
GNP531	ERYGRA	0.5125
GNP531	HIEGRA	0.2
GNP531	JUNDRU	0.675
GNP531	LUZHIT	0.1625
GNP531	LUZPIP	0.05
GNP531	LUZSPI	0.025
GNP531	PHLALP	0.0625
GNP531	PHYGLA	53.25
GNP531	PHYLEM	0.125
GNP531	POAALP	0.0125
GNP531	SIBPRO	0.5
GNP531	SOLMUL	0.0375
GNP544	AGRTHU	0.025
GNP544	ARABIS	0.025

GNP544	ARNDIV	7.25
GNP544	ARNMOL	0.3
GNP544	CALATR	0.075
GNP544	CARMIC	2.525
GNP544	CARNIG	0.675
GNP544	CARPAY	2.625
GNP544	CASRHE	4.75
GNP544	EPIALP	0.125
GNP544	ERIPER	12.125
GNP544	ERYGRA	8.25
GNP544	HIETRI	0.3
GNP544	JUNDRU	0.0125
GNP544	LUZHIT	20
GNP544	MITBRE	0.025
GNP544	PHLALP	0.0625
GNP544	POACUS	0.0375
GNP544	RANESC	0.2
GNP544	SENCYM	0.125
GNP544	SENTRI	0.025
GNP544	VALSIT	28.375
GNP544	VERWOR	0.2
GNP547	AGRTHU	0.2
GNP547	ALLSCH	0.5
GNP547	ARNLAT	13.625
GNP547	ARNMOL	0.075
GNP547	ASTFOL	0.05
GNP547	CARNIG	1.9
GNP547	CARPOD	27.5
GNP547	CASRHE	0.2
GNP547	DESATR	0.025
GNP547	DODPUL	0.3
GNP547	EPIALP	0.125
GNP547	ERIPER	8
GNP547	ERYGRA	0.675
GNP547	HYPFOR	2
GNP547	JUNDRU	0.5125
GNP547	JUNMER	0.025
GNP547	JUNPAR	0.025
GNP547	MIMGUT	0.15
GNP547	MIMLEW	0.625
GNP547	PARFIM	6.275
GNP547	PHLALP	0.0125
GNP547	PLASTR	0.15
GNP547	RANESC	0.4
GNP547	SALCOM	23.375
GNP547	SENCYM	0.5
GNP547	SENTRI	1.1375

GNP547	STEOCC	0.1625
GNP547	STEUMB	0.125
GNP547	TRISPI	0.0125
GNP547	TROLAX	12.5
GNP547	VERVIR	2
GNP547	VERWOR	0.4
GNP558	AGRHUM	0.25
GNP558	ANTALP	7.25
GNP558	CARNIG	20
GNP558	CARPAY	17.5
GNP558	CLALAN	0.2875
GNP558	DESATR	0.3
GNP558	EPIALP	0.775
GNP558	ERIPER	17.5
GNP558	ERYGRA	0.025
GNP558	HIEGRA	0.875
GNP558	JUNDRU	20
GNP558	LUZHIT	2
GNP558	PHYEMP	6.75
GNP558	PHYGLA	0.5
GNP558	SIBPRO	32.5
GNP559	AGRTHU	2.9
GNP559	ARNDIV	23.375
GNP559	ASTFOL	0.025
GNP559	CARMIC	0.1625
GNP559	CARNIG	0.05
GNP559	CARPAY	9.25
GNP559	CARPHA	0.025
GNP559	CARPOD	13
GNP559	CASRHE	0.775
GNP559	ELYGLA	0.65
GNP559	EPIANA	0.275
GNP559	EPICIL	1.25
GNP559	ERIPER	10.75
GNP559	ERYGRA	0.4
GNP559	HIETRI	0.0125
GNP559	HYPFOR	3.375
GNP559	JUNDRU	1.525
GNP559	JUNMER	2.05
GNP559	LUZHIT	0.025
GNP559	MINLEN	1.25
GNP559	MINTIL	0.775
GNP559	PARFIM	0.0125
GNP559	PHLALP	0.3
GNP559	PLASTR	0.0625
GNP559	POAALP	0.025
GNP559	POALEP	0.025

GNP559	RANESC	0.2
GNP559	SENCYM	0.025
GNP559	SENTRI	7.25
GNP559	SIBPRO	0.525
GNP559	STEOCC	0.0125
GNP559	TRISPI	0.05
GNP559	VALSIT	1.5
GNP559	VERVIR	6.775
GNP559	VERWOR	0.2
GNP560	AGRTHU	1.125
GNP560	ARNDIV	38.75
GNP560	ARNMOL	3.375
GNP560	ASTFOL	18.625
GNP560	CARNIG	38.75
GNP560	CARPOD	42.5
GNP560	CASRHE	0.675
GNP560	DESATR	0.1375
GNP560	ELYGLA	0.175
GNP560	EPIALP	0.175
GNP560	ERIPER	1.125
GNP560	ERYGRA	0.025
GNP560	HYPFOR	0.5
GNP560	JUNDRU	1.625
GNP560	LEPPYR	7.25
GNP560	MIMGUT	6.25
GNP560	MIMLEW	20.65
GNP560	PARFIM	15
GNP560	PHLALP	0.05
GNP560	PLASTR	0.15
GNP560	POALEP	0.025
GNP560	SENTRI	4.75
GNP560	TOFOCC	0.025
GNP560	TROLAX	12.25
GNP560	VERVIR	14.75
GNP561	ARABIS	0.125
GNP561	ARALYA	0.05
GNP561	ARNDIV	22.5
GNP561	ASTFOL	17.5
GNP561	CARMIC	1.525
GNP561	CARNIG	4.9
GNP561	CARPOD	1.5
GNP561	CARPRE	0.1375
GNP561	CASRHE	0.675
GNP561	ELYGLA	12.375
GNP561	EPICIL	0.875
GNP561	ERIPER	0.05
GNP561	ERYGRA	0.775

GNP561	HYPFOR	1.875
GNP561	LEPPYR	0.025
GNP561	OXYDYG	0.0125
GNP561	PHLALP	0.0625
GNP561	POALEP	0.0375
GNP561	RANESC	0.4
GNP561	SENTRI	1.5125
GNP561	STEOCC	0.0125
GNP561	VALSIT	1.5
GNP561	VERVIR	1.0125
GNP564	AGRTHU	0.025
GNP564	ARNMOL	0.25
GNP564	CARLEN	29.125
GNP564	EPIANA	0.05
GNP564	EQUARV	2.625
GNP564	EQUVAR	14.125
GNP564	HYPFOR	0.5
GNP564	JUNDRU	0.0125
GNP564	JUNMER	2.625
GNP564	LEPPYR	0.1625
GNP564	PARFIM	0.025
GNP564	PLASTR	0.05
GNP564	SALCOM	27.5
GNP564	SENCYM	0.125
GNP564	SENTRI	0.125
GNP564	TOFGLU	0.375
GNP565	AGRHUM	0.875
GNP565	ALLSCH	1.625
GNP565	ANTALP	1.625
GNP565	ARNDIV	0.3
GNP565	ARNMOL	0.025
GNP565	ASTFOL	0.075
GNP565	CARNIG	22.5
GNP565	CARPAY	0.875
GNP565	CASRHE	0.05
GNP565	DANINT	4.75
GNP565	DESATR	0.0125
GNP565	DESCES	0.025
GNP565	ERIPER	1.625
GNP565	HYPFOR	62.5
GNP565	JUNDRU	0.1875
GNP565	KALPOL	0.5
GNP565	PHLALP	0.2
GNP565	PHYEMP	0.025
GNP565	POAALP	0.075
GNP565	POASEC	0.05
GNP565	POTDIV	0.025

GNP565	RANESC	1.525
GNP565	SALARC	62.5
GNP565	SALCOM	0.0125
GNP565	SENCYM	7.5
GNP565	SIBPRO	2.9
GNP565	TOFOCC	0.3
GNP565	TROLAX	0.625
GNP565	VERWOR	0.5
GNP566	AGRHUM	0.875
GNP566	ANTALP	3.375
GNP566	ARALYA	0.25
GNP566	ARECAP	7.25
GNP566	ARNMOL	0.025
GNP566	CARPAY	0.3875
GNP566	CLALAN	0.1
GNP566	ERIPER	1.25
GNP566	HIEGRA	0.2
GNP566	HYPFOR	1.9
GNP566	JUNDRU	1.525
GNP566	JUNPAR	32.5
GNP566	POASEC	0.275
GNP566	SIBPRO	11.125
GNP569	ANTMED	0.025
GNP569	ARNMOL	0.025
GNP569	CARNIG	1.25
GNP569	CARPAY	0.75
GNP569	ERIPER	0.2
GNP569	HYPFOR	1.15
GNP569	JUNDRU	0.2
GNP569	KALPOL	50
GNP569	LUZPIP	0.175
GNP569	LYCARC	1.525
GNP569	PEDBRA	0
GNP569	PHLALP	0.075
GNP569	PHYEMP	25
GNP569	PHYGLA	4.75
GNP569	SALARC	43.75
GNP569	SALCOM	0.0125
GNP569	SENCYM	1.25
GNP569	SIBPRO	1.625
GNP569	TOFOCC	1.05
GNP569	TROLAX	0.675
GNP569	VERWOR	0.4
GNP570	ANEOCC	0.025
GNP570	ARABIS	0.1
GNP570	ARECAP	0.025
GNP570	ARNLAT	18.625

GNP570	ARNMOL	12.25
GNP570	ASTFOL	0.175
GNP570	CARPAY	5.875
GNP570	CARPHA	0.3
GNP570	CASRHE	0.875
GNP570	EPIALP	0.1
GNP570	ERIPER	1.5
GNP570	ERYGRA	6.125
GNP570	HYPFOR	3
GNP570	JUNDRU	0.5625
GNP570	LUXHIT	11.125
GNP570	MITBRE	0.1625
GNP570	PHLALP	0.0375
GNP570	POAALP	0.075
GNP570	POAFEN	0.0125
GNP570	POTDIV	0.025
GNP570	SENTRI	0.175
GNP570	VALSIT	8.625
GNP570	VERWOR	0.1
GNP572	AGRHUM	3
GNP572	CARNIG	22.5
GNP572	EQUARV	0
GNP572	HYPFOR	0.625
GNP572	JUNDRU	0.15
GNP572	JUNMER	0.025
GNP572	JUNPAR	0.025
GNP572	KALPOL	50
GNP572	LEPPYR	1.625
GNP572	PEDGRO	0.05
GNP572	PHLALP	0.025
GNP572	SALARC	17.5
GNP572	SALCOM	11.125
GNP572	SENCYM	0.5
GNP572	SIBPRO	1.05
GNP572	TOFOCC	8.625
GNP573	ARNMOL	0.0375
GNP573	ASTBOU	0.0125
GNP573	CARNIG	0.025
GNP573	CLALAN	0.0375
GNP573	ELYTRA	0.0125
GNP573	EPIALP	0.0125
GNP573	EQUARV	0.875
GNP573	ERIPER	0.0125
GNP573	ERYGRA	0.0125
GNP573	KALMIC	0.5
GNP573	SALCOM	16.5
GNP573	SENTRI	0.3

GNP573	VERWOR	0.025
GNP581	ANTMED	0.25
GNP581	ARECAP	0.275
GNP581	CAPPHA	0.0625
GNP581	CARPAY	2
GNP581	DANINT	0.025
GNP581	ERIPER	1.05
GNP581	ERYGRA	0.0125
GNP581	HIEGRA	0.25
GNP581	JUNDRU	0.05
GNP581	LUZPIP	0.025
GNP581	MINORT	0.125
GNP581	PHLALP	0.025
GNP581	PHYEMP	1
GNP581	PHYGLA	76.625
GNP581	SIBPRO	3.375
GNP584	AGRHUM	0.375
GNP584	AGRTHU	0.025
GNP584	ALLSCH	0.0125
GNP584	CARNIG	20
GNP584	CARPOD	0.05
GNP584	CARSPE	1.625
GNP584	CASOCC	0.175
GNP584	DESATR	0.025
GNP584	EPIANA	0.875
GNP584	EQUARV	1.15
GNP584	ERIPER	1.15
GNP584	HYPFOR	1.625
GNP584	JUNDRU	0.775
GNP584	JUNMER	0.5
GNP584	KALPOL	0.275
GNP584	OXYDIG	0.025
GNP584	PARFIM	0.025
GNP584	PEDGRO	0.375
GNP584	PHLALP	0.15
GNP584	POAALP	0.0625
GNP584	POALEP	0.025
GNP584	POTDIV	0.3
GNP584	RANESC	0.15
GNP584	SAGSAG	0.1375
GNP584	SALARC	15
GNP584	SALCOM	45
GNP584	SENCYM	1.15
GNP584	SENTRI	0.025
GNP584	SIBPRO	0.875
GNP584	STECAL	0.025
GNP584	TOFOCC	9

GNP584	VERWOR	0.25
GNP595	ARNLAT	3
GNP595	CARGEN	0.025
GNP595	ELYGLA	0.7625
GNP595	HYPFOR	3.375
GNP595	LUZHIT	1.125
GNP595	SPIDEN	0.5
GNP595	THAOCC	2.3875
GNP595	VACMEM	17.5
GNP595	VALSIT	1.15
GNP595	XERTEN	81.25
GNP596	ARNDIV	20
GNP596	ASTFOL	0.025
GNP596	CARATR	0.5
GNP596	CARPRE	0.525
GNP596	CHAANG	1.25
GNP596	ELYGLA	0.025
GNP596	ERIPER	0.4
GNP596	ERYGRA	1.625
GNP596	LUZHIT	0.5
GNP596	SILPAR	0.6375
GNP596	THAOCC	1.0375
GNP596	TRIOVA	0.0125
GNP596	VACMEM	38.75
GNP596	VALSIT	1.1375
GNP596	VIOCAN	0.025
GNP596	XERTEN	75
GNP598	CARNIG	65.75
GNP598	CASRHE	0.025
GNP598	DANINT	0.6375
GNP598	EQUARV	0.4
GNP598	ERIPER	0.025
GNP598	KALMIC	34.875
GNP598	PEDGRO	0.175
GNP598	PHLALP	0.0125
GNP598	POTDIV	0.025
GNP598	SALARC	0.1625
GNP598	SALCOM	45.75
GNP598	SENCYM	0.875
GNP598	SIBPRO	0.025
GNP598	TOFOCC	0.4
GNP600	ACHMIL	9
GNP600	AGOaur	0.05
GNP600	AGRTHU	0.525
GNP600	ARADRU	0.025
GNP600	ARNDIV	19.75
GNP600	ARNMOL	6.75

GNP600	ASTFOL	5.025
GNP600	BROCAR	0.5
GNP600	CALPUR	0.525
GNP600	CARALB	0.525
GNP600	CARGEM	0.5
GNP600	CARMER	0.125
GNP600	CARSPE	0.5
GNP600	CASRHE	0.15
GNP600	DANINT	1
GNP600	DASFLO	1.0125
GNP600	DELNUN	0.0125
GNP600	ELYGLA	0.625
GNP600	HYPFOR	14
GNP600	JUNMER	0.25
GNP600	JUNPAR	0.525
GNP600	MONPAR	0.5
GNP600	PENELL	0.5
GNP600	PHLALP	0.125
GNP600	POASEC	1.525
GNP600	POLMIN	0.0125
GNP600	SAMRAC	3.75
GNP600	SAXOCC	0.0125
GNP600	SEDLAN	0.025
GNP600	SPIDEN	0.0375
GNP600	SUKRAN	0.075
GNP609	ANEOCC	0.5
GNP609	ANTALP	0.15
GNP609	ARALYA	0.875
GNP609	ARNLAT	6.125
GNP609	CARNIG	3
GNP609	CARSPE	8.625
GNP609	CASRHE	0.025
GNP609	CYSFRA	0.125
GNP609	EPIANA	2
GNP609	EPIPER	0.125
GNP609	JUNDRU	0.025
GNP609	JUNMER	0.5
GNP609	LUZHIT	0.15
GNP609	OXYDIG	0.5625
GNP609	POAALP	0.025
GNP609	POASEC	0.0375
GNP609	RANESC	0.175
GNP609	SALARC	0.5
GNP609	SENFRE	0.025
GNP609	SENTRI	2
GNP609	VERWOR	0.25
GNP611	ARNMOL	7.25

GNP611	CAR_SP	0.625
GNP611	CARNIG	36.25
GNP611	EPIANA	2
GNP611	ERIPER	4.75
GNP611	JUMER	3.375
GNP611	JUNDRU	1.15
GNP611	LEPPYR	0.125
GNP611	LUZHIT	0.5
GNP611	MIMLEW	0.5
GNP611	MITPEN	1.025
GNP611	PARFIM	19.75
GNP611	POASEC	0.125
GNP611	RANVER	4.75
GNP611	SALARC	0.025
GNP611	SAXLYA	2.375
GNP611	SENTRI	38.75
GNP611	STECAL	2
GNP611	TROLAX	1
GNP611	VERWOR	1.525
GNP612	AGRTHU	0.025
GNP612	ANEOCC	0.075
GNP612	ANTALP	0.125
GNP612	ARECAP	2
GNP612	ARNDIV	0.175
GNP612	ASTFOL	0.65
GNP612	CAMROT	0.025
GNP612	CARNIG	0.25
GNP612	CARPAY	10.5
GNP612	DANINT	0.65
GNP612	DESATR	0.575
GNP612	EPIHOR	0.175
GNP612	ERISPE	0.7625
GNP612	ERYGRA	0.3
GNP612	FESSAX	0.2
GNP612	HYPFOR	11
GNP612	LUZHIT	24.375
GNP612	PENELL	1.875
GNP612	PHYEMP	2.5
GNP612	POAALP	0.0125
GNP612	POASEC	0.1
GNP612	POTDIV	0.0375
GNP612	SENTRI	0.0125
GNP612	TRISPI	0.1
GNP612	VACMEM	20
GNP612	VALSIT	11.875
GNP612	VARSCO	14.375
GNP622	AGRTHU	5.5

GNP622	ANEOCC	0.5375
GNP622	ANGARG	0.0125
GNP622	ANTUMB	0.15
GNP622	ARNDIV	0.55
GNP622	ARNMOL	18.625
GNP622	CALCAN	4.375
GNP622	CARNIG	4.75
GNP622	CARPOD	1.875
GNP622	CARSPE	9.275
GNP622	CASRHE	0.3
GNP622	DESATR	0.65
GNP622	EPIANA	0.375
GNP622	ERIPER	5.125
GNP622	FESBRA	0.25
GNP622	GAUHUM	18.125
GNP622	HIETRI	0.15
GNP622	HYPFOR	8.625
GNP622	JUNDRU	0.0625
GNP622	JUNMER	0.25
GNP622	JUNPAR	0.025
GNP622	KALMIC	28.625
GNP622	LEPPYR	18.25
GNP622	LUZHIT	1.125
GNP622	MITBRE	0.25
GNP622	PARFIM	0.625
GNP622	PEDBRA	0.025
GNP622	PHLALP	0.275
GNP622	PHYGLA	2.375
GNP622	PLASTR	0.0125
GNP622	POASEC	0.5
GNP622	POLBIS	0.125
GNP622	POLVIV	0.275
GNP622	POTDIV	0.1375
GNP622	SALARC	1.25
GNP622	SENCYM	0.15
GNP622	SENTRI	0.5375
GNP622	SIBPRO	1.525
GNP622	STECRI	0.125
GNP622	STEOCC	0.875
GNP622	TOFOCC	5.875
GNP622	TRISPI	0.05
GNP622	TROLAX	33.75
GNP622	VACMEM	0.5
GNP622	VERVIR	1.5125
GNP622	VERWOR	0.3
GNP622	XERTEN	4.875
NM001	VACMYR	37.5

NM001	ACHMIL	0.3
NM001	TRIATT	3.125
NM001	POTGRA	0.9
NM001	CAMROT	1.3
NM001	DRAAUR	1.3
NM001	CARRUP	2.5
NM001	MINOBT	0.75
NM001	ANTMED	1.9
NM001	PSEMON	1.9
NM001	VIOADU	0.375
NM001	AGOGLA	0.7
NM001	HIETRI	1.5
NM001	LUZSPI	1.5
NM001	POAARC	2
NM001	PESCES	8.75
NM001	CARPIT	15
NM001	SOLSIM	0.2625
NM001	SIBPRO	0.0125
NM001	HELMOR	4
NM001	HELPAR	0.125
NM001	CALPUR	3.75
NM001	PHIALP	0.875
NM001	MICRHO	0.2625
NM001	VERWOR	0.025
NM001	SILACA	0.0125
NM001	LEWPYG	0.025
NM002	CARRUP	17.5
NM002	MINOBT	5
NM002	PARPUL	12.5
NM002	CYMBAK	3.75
NM002	EREFEN	0.7
NM002	DRASTR	0.1
NM002	PRIANG	0.1
NM002	ANDCHA	1.3
NM002	SILACA	2.5
NM002	TONPYG	3.75
NM002	TONACA	0.2
NM002	ARTSCO	0.1
NM002	POAGLA	0.1
NM002	ERINAN	0.5
NM002	HYMBRA	0.1625
NM002	SULPOR	0.9
NM002	CALPUR	0.625
NM002	PHLPUL	0.15
NM002	POTCON	0.0125
NM002	TRINAN	0.1375
NM003	TRIATT	18.125

NM003	CARRUP	37.5
NM003	POTCON	1.9
NM003	HEUPAR	0.125
NM003	TETACA	3.25
NM003	POAARC	6.875
NM003	ANDSEP	0.65
NM003	ACHMIL	0.25
NM003	FESBRA	0.875
NM003	EREFEN	3.15
NM003	ELYSCR	1.2625
NM003	CYMBAC	11.25
NM003	KOBYMYO	0.65
NM003	SEDLAN	0.125
NM003	SELDEN	38.75
NM003	POAGLA	11.25
NM003	MICRHO	0.275
NM003	DRASTR	0.1
NM003	MINOBT	9.5
NM003	PHLPUL	0.15
NM003	ARISOD	0.275
NM003	DRACAN	0.025
NM003	TRINAN	0.75
NM003	ANDCHA	0.875
NM003	PARPUL	0.75
NM003	CALPUR	2
NM003	HELPAR	0.0125
NM004	CARRUP	50
NM004	CYMBAK	2.5
NM004	TRINAN	3.75
NM004	ARTSCO	2.55
NM004	PARPUL	3.75
NM004	DRASTR	0.3
NM004	MINOBT	6.25
NM004	ANDCHA	0.1
NM004	HYMBRA	1.5
NM004	EREFEN	0.7
NM004	ERINAN	0.4
NM004	SAXRHO	0.2625
NM004	SILACA	6.375
NM004	DRAAUR	0.1
NM004	BISBIL	0.25
NM004	PHLPUL	0.9
NM004	LLOSER	0.275
NM004	POAGLA	0.8
NM004	TONACA	0.125
NM004	GEUROS	0.75
NM004	SELDEN	0.9

NM004	CALPUR	1.2625
NM004	POTCON	0.4
NM004	ELYSCR	1.375
NM004	PRIANG	0.125
NM004	LUZSPI	0.025
NM004	FESBRA	0.275
NM004	DRACAN	0.025
NM005	CARRUP	56.25
NM005	ELYSOR	1.25
NM005	ARTSCO	8.75
NM005	ANDCHA	2.5
NM005	EREFEN	10
NM005	LUZSPI	0.2625
NM005	CERARV	6.25
NM005	SELDEN	6.25
NM005	TRINAN	3.25
NM005	HYNBRA	3.25
NM005	TETACA	0.775
NM005	HELPAR	2.625
NM005	CYMBAC	7.5
NM005	MINOBT	6.25
NM005	ANDSEP	0.125
NM005	DRASTR	0.5
NM005	CALPUR	2.5375
NM005	FESBRA	0.5
NM005	POLBIS	0.275
NM005	POAARC	0.125
NM005	DRACAN	0.275
NM005	PRIANG	0.2625
NM005	HAPPYG	5.75
NM005	SEDLAN	0.1625
NM005	POTCON	2.5
NM005	POLVIS	3.125
NM005	ANTMED	6.875
NM005	TRIATT	5.625
NM005	MICRHO	0.625
NM005	CARELY	0.025
NM005	ACAMIL	1.25
NM005	LLOSER	0.0125
NM005	HELMOR	0.625
NM005	POAINT	0.625
NM005	DRAAUR	0.125
NM006	CARELY	12.5
NM006	TRIDAS	17.5
NM006	EREFEN	3.15
NM006	POTCON	17.5
NM006	ELYSCR	6.25

NM006	ARTSCO	0.7
NM006	CARPHA	8.125
NM006	ANDCHA	0.075
NM006	SELDEN	0.125
NM006	ARTSCO	0.125
NM006	POAGLA	6.25
NM006	CARRUP	3.15
NM006	DRACAN	0.1625
NM006	MINOBT	0.65
NM006	POLVIS	0.7
NM006	SAXRHO	0.125
NM006	CALPUR	0.2625
NM006	ANDSEP	0.0625
NM006	FESBRA	0.125
NM006	ACHMIL	5
NM006	CERARV	0.025
NM007	MINOBT	17.5
NM007	POLBIS	0.1
NM007	FESBRA	3.75
NM007	MICRHO	0.1
NM007	SIBPRO	1.5
NM007	EREFEN	3.15
NM007	POTGRA	0.125
NM007	HYMBRA	8.75
NM007	TRIBRA	1.3
NM007	CARRUP	3.125
NM007	CARELY	5
NM007	CYMBAC	6.25
NM007	RANMAC	0.4
NM007	SELDEN	3.75
NM007	LUZSPI	0.8
NM007	ELYSCR	0.875
NM007	POTGON	0.675
NM007	DRIGRA	0.0125
NM007	SILACA	1.875
NM007	SEDLAN	0.0875
NM007	SOLSIM	0.375
NM007	HAPPYG	0.15
NM007	HELPAR	0.125
NM007	ANUCHA	0.0375
NM007	CALPUR	0.125
NM008	GEUROS	45
NM008	ACHMIL	0.625
NM008	POLVIS	5
NM008	CARALB	6.25
NM008	CARELY	2.5
NM008	MICRO	0.15

NM008	BISBIS	1.5
NM008	ANDCHA	1.9
NM008	CARRUP	8.15
NM008	CERARV	0.7
NM008	ARTSCO	0.275
NM008	BESWYO	1.4
NM008	DRACAN	0.275
NM008	POTCON	8.75
NM008	CYMBAK	1.5
NM008	POAGLA	0.775
NM008	MINOBT	1.375
NM008	ELYSCR	1.875
NM008	PHLPUL	1.375
NM008	SAXRHO	2
NM008	ERIGRA	1.375
NM008	EREFEN	1.375
NM008	SELDEN	0.125
NM008	CALPUR	0.65
NM008	LUZSPI	0.65
NM008	SILACA	0.0125
NM008	LLOSER	0.05
NM008	HAPPYG	0.625
NM008	HYMBRA	0.025
NM008	POAINT	0.125
NM009	CALRUP	75
NM009	FESBRA	1
NM009	ARTSCO	1
NM009	EREFEN	2.5
NM009	CERARV	3.75
NM009	ANDCHA	2.5
NM009	MINOBT	1.3
NM009	PRIANG	3.75
NM009	OREBAK	0.0875
NM009	HYMGRA	3.75
NM009	MICRHO	2.5
NM009	PINFLE	0.2
NM009	PHLPUL	1.5
NM009	RHOINT	0.0125
NM009	HAPPYG	5
NM009	ELYSCR	2
NM009	SELDEN	5
NM009	PARPUL	0.375
NM009	POTCON	0.875
NM009	HYMACA	0.75
NM009	TRINAN	0.625
NM009	LUZSPI	0.0375
NM009	ACHMIL	1.275

NM009	CALPUR	1.375
NM009	SEDLAN	0.1375
NM010	CARRUP	15
NM010	EREFEN	5
NM010	ELYSCR	6.25
NM010	DRACAN	0.175
NM010	ACHMIL	3.75
NM010	CERARV	4.4
NM010	ARTSCO	3.75
NM010	POLVIS	3.15
NM010	FESBRA	5.75
NM010	POTCON	2
NM010	MINOBT	2.5
NM010	TRINAN	0.375
NM010	TONPYG	0.65
NM010	LUZSPI	0.275
NM010	MINRUB	0.1375
NM010	CYMBAK	0.25
NM010	ANDCHA	0.1
NM010	CALPUR	0.1375
NM010	POTGRA	0.875
NM010	POAGLA	0.375
NM010	PHLPUL	0.0125
NM010	ERYCAP	0.15
NM010	BISBIS	0.15
NM010	POAARC	0.1375
NM010	PODHUM	0.125
NM010	FESMIN	0.375
NM010	CARELE	0.875
NM010	ANDSEP	0.025
NM010	GEUROS	0.625
NM010	SELDEN	0.025
NM010	SEDLAN	0.05
NM010	SAXRHO	0.125
NM010	SILACA	0.625
NM010	TRIBRA	0.125
NM010	TRIDAS	0.0125
NM010	POAALP	0.125
NM011	DESCES	32.5
NM011	CAREBE	25
NM011	ACHMIL	6.25
NM011	ANTROS	3.75
NM011	AGOGLA	1.8875
NM011	VIOADU	0.8875
NM011	LUZSPI	0.8
NM011	JUNDRU	7.5
NM011	POLBIS	0.4

NM011	PHLAEP	1.9
NM011	CAMROT	0.9
NM011	CARPIT	1.8875
NM011	TRIBRA	0.2
NM011	HIETRI	0.05
NM011	SIBPRO	1.875
NM011	VERWOR	0.275
NM011	ERIMEL	0.0125
NM011	SOLSIM	0.0125
NM012	POTCON	0.65
NM012	TRIATT	10.75
NM012	ACHMIL	0.675
NM012	CARRUP	3.75
NM012	ARTSCO	1.9
NM012	ANDSEP	0.15
NM012	CYMBAK	2
NM012	FESBRA	0.675
NM012	POARUP	2
NM012	POLVIS	0.625
NM012	ELYTRA	0.0125
NM012	MINRUB	0.375
NM012	EREFEN	0.2
NM012	CALPUR	0.25
NM012	ELYTRA	0.0125
NM012	ELYSCR	0.375
NM012	ANDCHA	0.2
NM012	MINOBT	0.25
NM012	LLOSER	0.0125
NM012	TONPYG	1.9
NM012	POTNIV	0.0125
NM012	DRACAN	0.1625
NM012	LUZSPI	0.0125
NM012	TRINAN	0.875
NM012	HYMACA	0.0125
NM012	PHLPUL	0.15
NM012	PARPUL	0.6375
NM012	CERARV	0.125
NM012	PRIANG	0.0125
NM013	CARRUP	27.5
NM013	ANDCHA	2.5
NM013	SILACA	2.5
NM013	HAPPYG	8.75
NM013	POAGLA	1.3
NM013	TETACA	0.9
NM013	EREFEN	5
NM013	MINOBT	12.5
NM013	FESBRA	2.55

NM013	HELMOR	0.375
NM013	SELDEN	22.5
NM013	ARTSCO	6.875
NM013	PARPUL	0.8875
NM013	PHLPUL	2
NM013	POTCON	0.8875
NM013	CYMBAC	7.5
NM013	TRINAN	1.5
NM013	FESMIN	0.025
NM013	ELYSOR	1.25
NM013	CARELY	0.1875
NM013	CALPUR	0.25
NM013	ERINAN	0.1375
NM013	ACHMIL	0.25
NM013	POLBIS	0.0125
NM013	LUZSPI	0.0375
NM013	PRIANG	0.15
NM013	TRIBRA	0.25
NM013	HYMBRA	0.025
NM013	TRIDAS	0.625
NM013	CERART	0.125
NM013	POLVIS	0.025
NM014	CARRUP	20
NM014	TRINAN	27.5
NM014	ERETEN	3.75
NM014	ARTSCO	1.9
NM014	DRACAN	0.175
NM014	CYMLAK	5
NM014	PHLPUL	3.75
NM014	HYMACA	1.8875
NM014	ERYCAP	0.625
NM014	ANDCHA	1.9
NM014	CALPUR	3.75
NM014	TONPYG	1.9
NM014	POTERA	0.125
NM014	POTACV	0.4
NM014	HELMOR	0.0625
NM014	POAGLA	0.9
NM014	PARPUL	2.5
NM014	DRASTR	0.4
NM014	FESBRA	0.1375
NM014	MINOBT	8.75
NM014	ELYSCR	0.8875
NM014	SILACA	0.0125
NM014	HYNPRA	0.0125
NM014	SELDEN	0.025
NM015	VACMYR	22.5

NM015	DESCES	10
NM015	ACHMIL	1.275
NM015	CERARV	2.5
NM015	PENSHI	1.375
NM015	DRAAUR	0.1
NM015	LUZSPI	2.5
NM015	MICRHO	1.3
NM015	CAMROT	2.5
NM015	CYMALP	1.9
NM015	SAXBRO	2.5
NM015	TRIBRA	0.1
NM015	SOLUML	3.75
NM015	PICPUN	0.0125
NM015	AGOGLA	0.125
NM015	EREFEN	0.7
NM015	CARELY	1.3
NM015	PHLALP	1.25
NM015	SEDLAN	0.2
NM015	CARPIT	7.5
NM015	HELMOR	20
NM015	HAPPYG	0.5
NM015	ANTROS	1
NM015	ANDCHA	0.7
NM015	FESBRA	3.75
NM015	ERIGRA	1.3
NM015	CASOCC	1.5
NM015	CARRUP	2.5
NM015	HYMBRA	0.3875
NM015	CALPUR	1.5
NM015	ANDSEP	0.675
NM015	DRACAN	0.2625
NM015	MINOBT	0.875
NM015	POAFEN	0.125
NM015	HELPAR	0.25
NM016	TRINAN	3.75
NM016	TRIDAS	5
NM016	CARRUP	17.5
NM016	MINOBT	0.7
NM016	CYMLAK	5
NM016	HYMACA	3.15
NM016	EREFEN	6.25
NM016	PHLPUL	0.8875
NM016	TONPYG	12.5
NM016	ANDCHA	0.125
NM016	SELDEN	5
NM016	POTCON	0.2875
NM016	PARPUL	1.4

NM016	ARTSCO	0.7
NM016	DRASTR	0.2
NM016	HYMBRA	0.025
NM016	POAGLA	0.0625
NM016	ERYCAP	0.0125
NM017	VACMYR	32.5
NM017	DESCES	2.5
NM017	CAMROT	2.5
NM017	HELPAR	0.2625
NM017	SOLSIM	1.3875
NM017	DRAAUR	0.1
NM017	LUZSPI	1.4
NM017	AGOGLA	0.7
NM017	PSEMON	0.1
NM017	SEDLAN	0.025
NM017	VIOADU	0.075
NM017	POTGRA	0.3875
NM017	ACHMIL	0.7
NM017	MINOBT	0.6375
NM017	POTCON	0.875
NM017	ANDCHA	0.025
NM017	CARELY	0.75
NM017	CARPIT	8.75
NM017	HELMOR	3.15
NM017	SIBPRO	0.5
NM017	TRIDAS	2.65
NM017	PALALP	0.875
NM017	HIETRI	0.1625
NM017	ANTROS	0.8
NM017	LEWPYG	0.125
NM017	MICRHO	0.1375
NM017	VERWOR	0.025
NM018	TRIATT	22.5
NM018	HELHOO	8.75
NM018	EREPEN	12.5
NM018	ARTSCO	0.7
NM018	ACHMIL	2.5
NM018	ANDCHA	0.075
NM018	FESBRA	1.4
NM018	MINOBT	8.75
NM018	POTCON	3.75
NM018	SEDLAN	0.1375
NM018	SELDEN	7.5
NM018	DRACAN	0.025
NM018	HYMACA	0.2625
NM018	PHLPUL	2
NM018	PSEMON	0.8

NM018	CARRUP	2.5
NM018	HELPAR	1.3
NM018	ALLGEY	0.375
NM018	TONPYG	1.375
NM018	ERYCAP	0.0125
NM018	TRINAN	0.7625
NM018	PARPUL	0.0125
NM018	ELYSCR	1.25
NM018	CALPUR	0.25
NM018	POLVIS	0.675
NM018	DRASTR	0.1625
NM018	HYMBRA	1.875
NM018	CARELY	1.9
NM018	CARPIT	0.625
NM018	CERARV	1.275
NM018	SOLSIM	0.625
NM018	POAGLA	0.025
NM019	PARPUL	8.7625
NM019	MINOBT	32.5
NM019	EREFEN	10
NM019	TRINAN	3.75
NM019	DRASTR	2.5
NM019	CARRUP	25
NM019	HAPPYG	27.5
NM019	CYMBAC	15
NM019	SELDEN	11.25
NM019	ANDCHA	1.3
NM019	HYMBRA	1.875
NM019	POAGLA	2.5
NM019	SILACA	0.6375
NM019	ARTSCO	14.4
NM019	TETACA	0.7625
NM019	FESBRA	1.5
NM019	POTCON	0.775
NM019	ELYSCR	0.775
NM019	PHLPUL	1.375
NM019	LUZSPI	0.025
NM019	ERINAN	0.125
NM019	POAFEN	0.125
NM019	CALPUR	0.25
NM019	TRIATT	0.625
NM020	TRIATT	22.5
NM020	PARPUL	5.625
NM020	SELDEN	1.375
NM020	MINOBT	3.75
NM020	ARISCO	3.15
NM020	EREFEN	4.4

NM020	CARRUP	5
NM020	ELYSCR	1.8875
NM020	FESBRA	2.5
NM020	CALPUR	0.125
NM020	ACHMIL	1.3875
NM020	TOAPYG	1.4
NM020	POTCON	2
NM020	POLVIS	0.65
NM020	SILACA	1.375
NM020	TRINAN	0.65
NM020	PHLPUL	1.375
NM020	CYMBAK	3.125
NM020	POAGLA	0.125
NM020	AVDSLRL	0.025
NM020	AVDCHA	0.175
NM020	HELPA	0.1375
NM020	DRACAN	0.025
NM020	HEMACA	1.8875
NM020	CERARV	0.025
NM020	HYMBRA	0.625
NM021	KOBYO	35
NM021	CARRUP	25
NM021	ERYCAP	0.775
NM021	ANDCHA	3.75
NM021	DRACAN	0.15
NM021	POTSUB	27.5
NM021	ARTSCO	0.775
NM021	PHLPUL	1.375
NM021	FESBRA	4.5
NM021	ELYSCR	3.75
NM021	EREFEN	3.75
NM021	TRINAN	6.25
NM021	POLVIS	11.9
NM021	CALPUR	4.5
NM021	POAGLA	2
NM021	OREBAK	1.9
NM021	MINOBT	2.5
NM021	PRIANG	0.125
NM021	LUZSPI	0.125
NM021	DRASTR	0.075
NM021	TETACA	0.0125
NM021	GEUROS	1.8875
NM021	HYMBRA	0.025
NM021	POAFEN	0.625
NM021	MINROS	0.0125
NM022	CARRUP	17.5
NM022	POAGLA	0.775

NM022	ELYSCR	7.5
NM022	MINOBT	8.75
NM022	CALPUR	3.125
NM022	ERYCAP	1.2625
NM022	ANDCHA	1.3
NM022	HYMBRA	0.6375
NM022	POTCON	1.9
NM022	EREFUN	5
NM022	CYMBAK	2.5
NM022	TRIATT	3.25
NM022	TRINAN	1.2625
NM022	PARPUL	0.625
NM022	ARTSCO	3.75
NM022	PHLPUL	2.5
NM022	DRASTR	0.1625
NM022	TONPYG	5
NM022	LLOSER	0.2625
NM022	FESBRA	1.4
NM022	SELDEN	2
NM022	POTNIV	0.0125
NM022	DRACAN	0.25
NM022	TRINAN	0.025
NM022	RHOINT	0.625
NM022	ALLGEY	0.125
NM023	DASFLO	22.5
NM023	CARPHA	37.5
NM023	ACHMIL	7.5
NM023	SOLSIM	10
NM023	PSEMON	0.1
NM023	POAFEN	0.3
NM023	FESSAX	6.25
NM023	CERARV	2.5
NM023	CALPUR	0.775
NM023	CARELY	25
NM023	POTCON	1.3875
NM023	SEDLAN	0.175
NM023	TRIBRA	0.1
NM023	EREFEN	1.9
NM023	ANTROS	0.375
NM023	HELPAR	0.2875
NM023	ALLGEY	0.1
NM023	MINOBT	0.75
NM023	POAARC	1.25
NM023	ANDSEP	0.075
NM023	MICRHO	0.025
NM023	SELDEN	1.875
NM023	POLVIS	0.65

NM023	HEUPAR	0.15
NM023	DRACAN	0.0375
NM023	POASTE	0.125
NM023	ANDCHA	0.05
NM023	TARCER	0.0125
NM023	CARPIT	0.625
NM023	ERYCAP	0.0125
NM023	LUZSPI	0.125
NM023	TRIATT	1.25
NM024	CARRUP	68.75
NM024	ELYSCR	1.875
NM024	EREFEN	2.65
NM024	POTCON	3.75
NM024	ALLGEY	0.15
NM024	CYMBAK	3.75
NM024	POAGLA	0.775
NM024	HELPAR	1.3
NM024	MINOBT	2.5
NM024	SELDEN	1.3
NM024	PHLPUL	5
NM024	HYMACA	1.2625
NM024	DRASTR	0.5
NM024	FESBRA	0.1375
NM024	ANDCHA	0.7
NM024	PARPHL	2
NM024	TONPYG	1.375
NM024	CALPUR	11.25
NM024	HELMOR	0.0375
NM024	TRIATT	0.6375
NM024	ARTSCO	0.075
NM025	DASFLO	13.75
NM025	CERARV	10
NM025	ACHMIL	5
NM025	TRIATT	27.5
NM025	POAINT	1.9
NM025	POAFEN	4.5
NM025	ELYSCR	1.4
NM025	FESSAY	2
NM025	PHASER	1.25
NM025	DRACAN	0.2625
NM025	CARELY	38.75
NM025	EREFEN	0.5
NM025	CALPUR	0.5
NM025	CARRUP	9.4
NM025	ERYCAP	0.0125
NM025	POLVIS	1.9375
NM025	ALLGEY	0.0375

NM025	ANDSER	0.05
NM025	POTCON	0.2625
NM025	TETACA	0.0125
NM026	DESCES	25
NM026	GEUROS	2.525
NM026	CARALB	0.9
NM026	SIBPRO	20
NM026	BISBIS	0.8
NM026	LUZSPI	2.5
NM026	VIOADU	2.5
NM026	POAARC	2.5
NM026	ACHMIL	0.075
NM026	VACSCO	21.25
NM026	CARPHA	0.1375
NM026	CAMROT	0.1375
NM026	PHLALP	0.8
NM026	CARPIT	2.5
NM026	DRAAUR	0.175
NM026	DANINT	14.3875
NM026	VERWOR	0.175
NM026	MINOBT	0.75
NM026	LEWPYG	0.2625
NM026	SALARC	0.025
NM026	CLAMEG	0.0125
NM026	POTCON	0.125
NM026	JUNDRU	0.125
NM026	PICENG	0.0125
NM027	CARRUP	15
NM027	HAPPYG	2
NM027	CARELY	25
NM027	MINOBT	32.5
NM027	FESBRA	2.5
NM027	CALPUR	0.7
NM027	EREFEN	3.15
NM027	DRASTR	0.1
NM027	POTCON	1.375
NM027	PARPUL	3.25
NM027	TRINAN	1.9
NM027	ARTSCO	0.1
NM027	CYMBAC	0.7
NM027	POAPEN	3.15
NM027	ELYSCR	1.3875
NM027	PRIANG	0.125
NM027	GEUROS	0.75
NM027	SELACA	0.625
NM027	ERYCAP	0.0125
NM027	CEPARV	0.025

NM028	SALNIV	29.375
NM028	KOBMYO	20
NM028	GEUROS	1.4
NM028	SAXBRO	1.5
NM028	SILACA	1.5
NM028	CARRUP	3.75
NM028	EREFEN	0.25
NM028	TONPYG	0.7
NM028	CYMALP	0.1
NM028	FESBRA	0.275
NM028	ARTSCO	0.0625
NM028	POAGLA	0.125
NM028	ANDCHA	0.1
NM028	PHLPUL	0.275
NM028	RHOINT	0.05
NM028	BISVIV	0.1
NM028	PRIANG	0.4
NM028	ZIGELE	0.0125
NM028	CYSFRA	0.0125
NM028	SELDEN	0.0375
NM028	MINOBT	0.9
NM028	DRASTR	0.0125
NM028	TRINAN	0.2625
NM028	HYMBRA	0.1375
NM028	CALPUR	0.75
NM028	LLOSER	0.05
NM028	LUZSPI	0.1375
NM028	DRACAN	0.125
NM028	POTCON	0.0125
NM028	CASHAY	0.125
NM028	HELPAR	0.125
NM028	ERINAN	0.0125
NM029	DESCES	22.5
NM029	PENWHI	22.5
NM029	POTGRA	3.75
NM029	TRIATT	0.125
NM029	CARPHA	15
NM029	POTCON	6.25
NM029	CERARV	1.3
NM029	ELYVIO	4.5
NM029	POAGLA	0.3
NM029	OREBAK	0.5
NM029	ACHMIL	3.75
NM029	HYMBRA	1.2625
NM029	FESBRA	1.9
NM029	DRACAN	0.2625
NM029	MINOBT	1.375

NM029	CALPUT	0.2625
NM029	TRIBRA	0.1
NM029	CARPIT	5
NM029	ELYSCR	0.2875
NM029	CARALB	0.6375
NM029	SEDLAN	0.1
NM029	ANDSEP	0.15
NM029	LUZSPI	0.275
NM029	EREFEN	0.7
NM029	ANDCHA	0.65
NM029	PHLALP	0.625
NM029	PICPUN	0.0125
NM029	SOLSIM	0.125
NM029	CARELY	4.375
NM030	CARRUP	38.75
NM030	SOLSIM	12.5
NM030	MINOBT	2.5
NM030	GEUROS	0.75
NM030	HYMBRA	1.5
NM030	CYMBAK	0.1
NM030	EREFEN	0.275
NM030	ERIGRA	0.1
NM030	ANDCHA	0.1
NM030	ARTSCO	1.3
NM030	FESMIN	0.2
NM030	TRINAN	0.2875
NM030	FESBRA	0.2
NM030	TRISPI	0.65
NM030	POTCON	0.2
NM030	SELDEN	0.1
NM030	MICRHO	0.25
NM030	UNKFOR	0.0375
NM030	SILACA	2
NM030	DRAAUR	0.0125
NM030	HELPAR	0.15
NM030	CARELY	2
NM030	DASFLO	1.875
NM030	PRIANG	0.0125
NM030	BISBIS	0.125
NM030	TRIBRA	0.05
NM030	LUZSPI	0.125
NM030	POTNIV	0.0125
NM030	AGRVAR	0.0125
NM030	PHLPUL	0.125
NM030	POAGLA	0.125
NM030	CARALB	0.25
NM031	TRIATT	25

NM031	ELYSCR	1.3
NM031	FESBRA	15
NM031	POAGLA	6.25
NM031	SELDEN	9.4
NM031	CARRUP	20
NM031	MINOBT	15
NM031	ARTSCO	1.275
NM031	HELPAR	5
NM031	PHLPUL	6.875
NM031	POTGRA	2.5
NM031	HAPPYG	0.625
NM031	EREFEN	1.9
NM031	ZIGELE	0.65
NM031	CERARV	2.5
NM031	ERYCAP	0.075
NM031	DRACAN	0.25
NM031	SEDLAN	0.7
NM031	LUZSPI	0.5
NM031	ACHMIL	0.7
NM031	POTCON	0.05
NM031	MICRHO	0.9
NM031	CARPIT	1.25
NM031	ANDCHA	0.775
NM031	TRINAN	1.25
NM031	TETACA	0.1375
NM031	SOLSIM	0.0125
NM031	CYNALP	0.2625
NM031	ANDSEP	0.125
NM031	CALPUR	0.75
NM031	HYMBRA	0.1375
NM031	CARELY	0.75
NM031	CARALB	1.875
NM031	PARPUL	0.625
NM031	KOBYMYO	0.6375
NM032	SILACA	2.5
NM032	DESCES	3.75
NM032	CARRUP	2.5
NM032	GEUROS	1.875
NM032	POTGRA	1.2875
NM032	MICRHO	0.1
NM032	DRAAUR	0.7
NM032	ARTSCO	2.5
NM032	SIBPRO	2.5375
NM032	ERIMEL	1.3
NM032	ANDCHA	0.1
NM032	EREFEN	1.25
NM032	CARALB	1.275

NM032	MINOBT	2
NM032	SEDLAN	0.1
NM032	POAARC	0.3
NM032	ERIGRA	0.1
NM032	SOLSIM	0.8
NM032	LUZSPI	0.1
NM032	ANDSEP	0.025
NM032	ERINAN	0.125
NM032	TRISPI	0.4
NM032	CYMBAK	0.2
NM032	FESMIN	0.275
NM032	FESBRA	0.375
NM032	ANTMED	1.25
NM032	AGOGLA	0.0125
NM032	SAXBRO	1.875
NM032	VERWOR	0.05
NM032	CARALB	0.65
NM032	LLOSER	0.025
NM032	PHLALP	0.125
NM033	MINOBT	21.25
NM033	PARPUL	22.5
NM033	CARRUP	5
NM033	HAPPYG	17.5
NM033	DRASTR	0.1
NM033	CYMBAC	0.1
NM033	EREFEN	0.7
NM033	TRINAN	6.25
NM034	PARPUL	27.5
NM034	MINOBT	2.5
NM034	SILACA	1.2625
NM034	CARRUP	1.3
NM034	PRIANG	0.1
NM034	FESBRA	0.2875
NM034	TONPYG	2.5
NM034	DRASTR	0.1
NM034	ERINAN	0.1
NM034	CYMBAK	0.1
NM034	POAGLA	0.275
NM034	ROBANC	1.25
NM034	ANDCHA	0.375
NM034	TRINAN	0.1375
NM035	GEUROS	43.75
NM035	RHOINT	0.625
NM035	EREFEN	1.3
NM035	POAFEN	2.5
NM035	CARELY	28.75
NM035	POLBIS	0.1375

NM035	CARRUD	38.75
NM035	POTSUB	2.5
NM035	HELMOR	0.75
NM035	POLVIS	0.1
NM035	ELYSOR	0.25
NM035	CALPUR	3.75
NM035	MINOBT	1.5
NM035	POTCON	15
NM035	FESBRA	1.3
NM035	TRINAN	2
NM035	MICRHO	0.3
NM035	POAGLO	0.3875
NM035	ANDSEP	0.3
NM035	CARALB	0.8
NM035	HAPPYG	2
NM035	ANDCHA	1.25
NM035	PYMBAC	0.5
NM035	SELDEN	0.25
NM035	COPARV	0.05
NM035	ERYCAP	0.125
NM035	HYMBRA	0.0125
NM036	SALARC	7.5
NM036	MEVOBT	6.25
NM036	CARRUP	2.5
NM036	KOBYMYO	0.125
NM036	SILACA	2.5
NM036	ARTSCO	0.1
NM036	RODEAS	0.1
NM036	LUZSPI	0.3
NM036	HYMBRA	0.025
NM036	DRAAUR	0.2
NM036	PRLANE	0.15
NM036	SIBPRO	2
NM036	ERIMEL	1.4
NM036	CAMPUR	0.1
NM036	AERHUM	0.5
NM036	GEUROS	0.2
NM036	POAARC	0.1375
NM036	GEWALG	0.25
NM036	FESMIN	0.1
NM036	MICRO	0.625
NM036	BISVIV	0.0875
NM036	TRISPI	0.05
NM036	MIVRUK	0.025
NM036	SAXRHO	0.1375
NM036	ERISAN	0.025
NM037	GEUROS	17.5

NM037	SILACA	17.5
NM037	POLBIS	2.5
NM037	MICRHO	1.3
NM037	HYMBRA	2.5
NM037	ARTSCO	15
NM037	PRIANG	1.4
NM037	FESBRA	15
NM037	LUZSPI	0.3
NM037	CYMBAC	0.1
NM037	MINOBT	2
NM037	RHOINT	0.2
NM037	TRINAN	1
NM037	POAAPC	0.4
NM037	CARALB	2
NM037	PEDGRO	0.0125
NM037	RANMAC	0.05
NM037	CARRUP	2.5
NM037	CARELY	7.5
NM037	CALPUR	0.3
NM037	ANDCHA	0.05
NM037	CERARV	0.025
NM037	CASOCC	0.125
NM037	ERIGRA	0.65
NM037	HAPPYG	0.125
NM037	DRAAUR	0.0125
NM037	DRACAN	0.0125
NM038	DESCES	43.75
NM038	GEUROS	43.75
NM038	PHLALP	1.8875
NM038	LUZSPI	0.1
NM038	CARRUP	0.65
NM038	VERWOR	0.15
NM038	CAREBE	0.05
NM038	POAARC	0.25
NM038	SIBPRO	2
NM038	ERIMEL	1.2875
NM038	LLOSER	0.175
NM038	SAXRHO	0.175
NM038	ARTSCO	0.075
NM038	SILACA	1.375
NM038	MINOBT	0.775
NM038	ANDSEP	0.125
NM038	DRAAUR	0.25
NM038	CYMLAK	0.075
NM038	CALPUR	0.0125
NM038	FESMIN	0.25
NM038	CARCAP	0.1625

NM038	CAREBE	1.375
NM038	CARALB	0.125
NM038	BISVIV	0
NM038	MICRO	2.0125
NM038	EREFEN	0.0125
NM039	GEUROS	27.5
NM039	POLBIS	0.1
NM039	ARTSCO	12.5
NM039	SILACA	15
NM039	FESBRA	3.75
NM039	CARRUP	0.675
NM039	LUZSPI	2.5
NM039	CASOCC	0.275
NM039	DRAAUR	0.1
NM039	PODEAS	2.5
NM039	PRIANG	0.2
NM039	POAARC	0.1
NM039	ERIGRA	0.7
NM039	CALPUR	2.5
NM039	MINOBT	1.5
NM039	MICRHO	0.7
NM039	CARALB	5
NM039	HYMBRA	0.0125
NM039	RANMAC	0.2625
NM039	DESCES	0.025
NM039	HAPPYG	0.5
NM039	SELDEN	0.125
NM039	LLOSER	0.1375
NM040	CARRUP	50
NM040	KOBYMYO	21.25
NM040	MINOBT	6.25
NM040	SILACA	5
NM040	POTCON	0.125
NM040	SAXRHO	0.1
NM040	ARTSCO	0.075
NM040	DRASTR	0.1
NM040	EREFEN	0.9
NM040	TONPYG	1.5
NM040	ANDCHA	1.9
NM040	HYMBRA	0.1
NM040	HYMACA	0.875
NM040	FESMIN	0.2
NM040	MINRUB	0.25
NM040	ELYSCR	0.025
NM040	FESBRA	0.25
NM040	PHLPUL	0.1375
NM040	POAGLA	0.1375

NM040	ERINAN	0.3
NM040	CASHAY	0.1375
NM040	POTSUB	0.1375
NM040	BISBIS	0.275
NM040	TRINAN	0.15
NM040	CYMBAK	0.1
NM040	GEUROS	0.1625
NM040	BESWYO	0.175
NM040	PRIANG	0.175
NM040	RHOINT	0.025
NM040	SELDEN	0.0375
NM041	TRINAN	32.5
NM041	SILACA	12.5
NM041	CARRUP	22.5
NM041	HAPPYG	25
NM041	GEUROS	12.5
NM041	DRAAUR	0.1
NM041	ANDCHA	0.1
NM041	PODEAS	2.5
NM041	PARPUL	10
NM041	ERINAN	0.05
NM041	SAXCHR	0.3
NM041	SAXPLA	0.3
NM041	MINDET	13.75
NM041	FESBRA	0.1
NM041	POLBIS	0.15
NM041	ARTSCO	1.875
NM041	CALPUR	0.5
NM041	EREFEN	0.2
NM041	POAARC	0.025
NM042	CARRUP	27.5
NM042	KOBYMYO	11.25
NM042	TRINAN	11.25
NM042	POTCON	0.6875
NM042	GUEROS	17.5
NM042	MINOBT	2.5
NM042	ARTSCO	0.1
NM042	HYMBRA	0.8875
NM042	BISBIS	0.1
NM042	PHLPUL	0.775
NM042	ANDCHA	2.5
NM042	TONPYG	1.9
NM042	DRACAN	0.2
NM042	CYMBAK	0.1
NM042	SILACA	0.6375
NM042	DRAAUR	0.25
NM042	LUZSPI	0.25

NM042	TRISPI	0.65
NM042	EREFEN	0.5
NM042	POLVIS	0.05
NM042	FESBRA	0.075
NM042	POAGLA	0.275
NM042	ELYSCR	0.875
NM042	CYMLON	0.05
NM042	BESWYO	0.125
NM042	POTSUB	0.25
NM042	CERARV	0.125
NM042	SAXFLA	0.1375
NM042	ERISIM	0.775
NM042	POTGRA	0.0125
NM042	POTNIV	0.0125
NM042	MICRHO	0.0125
NM042	PSEMON	0.0125
NM043	SILACA	5.25
NM043	DRAAUR	1.3
NM043	GEUROS	3.15
NM043	POLVIV	3.75
NM043	ARTSCO	13.75
NM043	MICRHO	0.2
NM043	CASOCC	0.7
NM043	LUZSPI	0.1
NM043	PRIANG	2.5
NM043	PODEAS	17.5
NM043	LLOSER	0.1
NM043	CARALB	3.75
NM043	CARMIC	2.625
NM043	ERIMEL	17.5
NM043	RANMAC	0.125
NM043	SIBPRO	0.175
NM043	MINOBT	2
NM043	FESBRA	0.025
NM043	GENALG	0.025
NM044	KOBYMYO	81.25
NM044	EREFEN	1.9
NM044	PHLPUL	2.5
NM044	MINOBT	2.5
NM044	SELDEN	2
NM044	ANDCHA	0.7
NM044	SOLSIM	1.9
NM044	ELYSCR	0.625
NM044	DRAAUR	0.375
NM044	ERINAN	0.0375
NM044	BISVIV	0.025
NM044	CYMBAK	0.1875

NM044	POAGLA	0.125
NM044	CARRUP	3.75
NM044	HYMBRA	0.2625
NM044	TRINAN	1.3
NM044	CARELY	2.5
NM044	POTSUB	0.125
NM044	FESMIN	0.2625
NM044	SAXRHO	0.1375
NM044	CALPUR	3.15
NM044	HYMACA	0.2625
NM044	ERYCAP	0.0125
NM044	HELHOO	0.125
NM044	POTCON	0.25
NM044	HELPAR	0.125
NM045	GEUROS	21.25
NM045	SALNIV	50
NM045	CARNOV	10.65
NM045	CASSUL	1.3
NM045	ARTSCO	12.5
NM045	PODEAS	15
NM045	ANDCHA	2.5
NM045	PRIANG	2.5
NM045	ERIGRA	0.7
NM045	DRAAUR	0.1
NM045	SILACA	3.75
NM045	POLBIS	3.75
NM045	GENALG	3.75
NM045	SALARC	11.5
NM045	KOBYMYO	5.75
NM045	LLOSER	0.1
NM045	MINOBT	3.25
NM045	LUZSPI	0.5
NM045	FESBRA	0.775
NM045	CARRUP	8.75
NM045	PEDGRO	0.125
NM045	MICRHO	0.15
NM045	HYMBRA	0.6375
NM045	MINROS	0.4
NM045	BESALP	0.0125
NM045	ERIMEL	0.7
NM046	CARRUP	32.5
NM046	TRIATT	27.5
NM046	EREFEN	1.3
NM046	HYMBRA	1.275
NM046	HELPAR	5
NM046	TONPYG	0.15
NM046	POTCON	0.8

NM046	POLVIS	0.275
NM046	PSEMON	1.3
NM046	FESBRA	3.75
NM046	ANDCHA	0.7
NM046	ARTSCO	0.1
NM046	SEDLAN	0.125
NM046	MINOBT	0.275
NM046	CALPUR	0.175
NM046	ELYSCR	4.5
NM046	CAMUNI	0.2
NM046	ERYCAP	0.3875
NM046	ERINAN	0.0125
NM046	LLOSER	0.125
NM046	POAGLA	2
NM046	HELMOR	0.125
NM046	ACHMIL	0.0125
NM046	CERARV	0.025
NM046	ANDSEP	0.125
NM046	CAMPAR	0.025
NM046	SOLSIM	0.625
NM046	DESCES	0.625
NM047	DESCES	37.5
NM047	GEUROS	17.5
NM047	CASOCC	0.7
NM047	CALLEP	32.5
NM047	POLBIS	1.3
NM047	SIBPRO	12.5
NM047	PRIANG	0.1
NM047	ERIMEL	1.3
NM047	LUZSPI	0.1
NM047	VEPWOR	1.3
NM047	ARTSCO	0.1
NM047	PODEAS	10
NM047	MICRHO	1.3
NM047	POAARC	0.7
NM047	FESBRA	0.1
NM047	CARCHA	0.05
NM047	DRAAUR	0.1
NM047	PEDGRO	0.0125
NM047	SALARC	0.625
NM047	CARMIC	1.375
NM047	PHLALP	0.1375
NM047	PANMAC	0.125
NM048	CARRUP	22.5
NM048	GEUROS	37.5
NM048	ELYSCR	3.75
NM048	CALPUR	8.75

NM048	KOBYMYO	12.5
NM048	CARELE	4.375
NM048	ANDCHA	1.9
NM048	CARALB	3.15
NM048	TRINAN	1.375
NM048	DRAAUR	0.1
NM048	CYMALP	0.7
NM048	MINOBT	3.75
NM048	MERLAN	0.65
NM048	FESBRA	2.5
NM048	SELDEN	0.125
NM048	POAGLA	0.875
NM048	EREFEN	2.5
NM048	TRIBRA	1.3
NM048	BISVIV	0.4
NM048	TONPYG	2.5
NM048	CAREBE	0.0125
NM048	CARPHA	5
NM048	HELMOR	0.0125
NM048	RODHUM	1.875
NM048	SAXBRO	0.625
NM048	CERARV	0.625
NM048	HYMBRA	0.025
NM048	CYMBAK	0.0125
NM049	TRIATT	10
NM049	EREFEN	17.5
NM049	CARRUP	50
NM049	ARTSCO	1.9
NM049	POAGLA	2.5
NM049	ELYSCR	10
NM049	POLVIS	0.65
NM049	ANDCHA	3.75
NM049	HELPAR	10
NM049	FESSAX	15
NM049	CALPUR	1.9
NM049	DRACAN	0.1
NM049	UNKFOR	0.125
NM049	PSEMON	0.8
NM049	POTCON	0.7
NM049	HAPPYG	6.25
NM049	ACHMIL	0.025
NM049	MINOBT	1.5
NM049	HELMOR	0.025
NM049	HYMBRA	0.75
NM049	ERYCAP	1.375
NM049	CARPIT	0.625
NM049	CAMROT	0.125

NM050	SALNIV	75
NM050	GEUROS	37.5
NM050	ARTSCO	16.25
NM050	HYMBRA	2.5
NM050	CARRUP	3.15
NM050	POLVIV	0.7
NM050	ANDCHA	3.15
NM050	PICPUN	1.875
NM050	MICRHO	0.275
NM050	KOBYMYO	22.5
NM050	PRIANG	0.3
NM050	CYMALP	0.15
NM050	DRAAUR	0.1
NM050	TRINAN	3.75
NM050	GENALG	0.65
NM050	CYMBAK	2.5
NM050	CARCHA	1.95
NM050	ERIGRA	1.3
NM050	SILACA	0.775
NM050	CARELY	2.5
NM050	PEDPAR	0.15
NM050	POAARC	0.1
NM050	FESBRA	0.1
NM050	STELON	0.125
NM050	PETCON	0.125
NM050	MINOBT	2.0125
NM050	CALPUR	0.1375
NM050	ELYSER	0.0375
NM050	HAPPYG	0.625
NM050	CASMIN	0.125
NM051	CARRUP	33.75
NM051	ERINAN	0.25
NM051	ANDCHA	2.5
NM051	CYMALP	1.9
NM051	POLBIS	8.75
NM051	FESBRA	0.7
NM051	HAPPYG	1.4
NM051	MINOBT	6.25
NM051	CASLIN	0.075
NM051	PRIANG	0.7
NM051	EREFEN	0.7
NM051	KOBYMYO	28.75
NM051	GEUROS	32.5
NM051	SILACA	1
NM051	CALPUR	0.1
NM051	SALNIV	9.375
NM051	CARELY	5

NM051	SAXBRO	0.625
NM051	SENAMP	0.125
NM052	DESCES	10
NM052	SALNIV	17.5
NM052	MICRHO	0.1
NM052	GEUROS	0.7
NM052	SENAMP	1.275
NM052	RHOINT	0.025
NM052	ERIMEL	0.1
NM052	CERARV	0.05
NM052	SIBPRO	0.7
NM052	CASOCC	0.1
NM052	FESBRA	0.2
NM052	MINOBT	0.125
NM052	ARTSCO	0.1
NM052	LUZSPI	0.2
NM052	PODEAS	0.0125
NM052	MICRO	6.25
NM052	CARALB	2.6375
NM052	STELON	0.025
NM052	SALARC	0.7
NM052	SAXDEB	0.15
NM052	PRINAG	0.025
NM052	CARPHA	0.7625
NM052	SAXCHR	0.1375
NM052	SILACA	0.6375
NM052	PEDPAR	0.125
NM052	TRIBRA	0.0125
NM052	MINMAC	0.0125
NM052	OXYDYG	0.0125
NM052	POTGRA	0.0125
NM052	BISVIV	0.0125
NM052	DRAAUR	0.125
NM052	ERIGRA	0.1
NM053	DESCES	32.5
NM053	VACMYR	19.375
NM053	ARTSCO	1.9
NM053	MICRHO	0.075
NM053	ANDCHA	0.675
NM053	SIBPRO	1.9
NM053	POLVIV	0.1
NM053	GEUROS	7.5
NM053	CASOCC	0.6625
NM053	SALNIV	19.375
NM053	PODEAS	4.4
NM053	ERIMEL	0.7
NM053	DRAAUR	0.7

NM053	POAARC	3.15
NM053	FESBRA	1.3
NM053	CARALB	4.4
NM053	PICPUN	0.625
NM053	LUZSPI	0.175
NM053	GENALG	0.125
NM053	CASSUL	0.125
NM053	KOBMYO	0.0125
NM053	CALPUR	1.9
NM053	LLOSER	0.1875
NM053	SALARC	11.25
NM053	CERARV	0.05
NM053	PRIANG	0.0625
NM053	CRANOV	3.125
NM053	CARPIT	4.5
NM053	RANMAC	0.375
NM053	SENCRA	0.1375
NM054	DESCES	1.5
NM054	SALNIV	6.8875
NM054	CYSFRA	1
NM054	SENHOL	2.5
NM054	FESBRA	0.2625
NM054	CASOCC	0.4
NM054	PRIANG	0.25
NM054	CARCHA	0.875
NM054	BISVIV	0.0625
NM054	TRISPI	0.375
NM054	ANGGRA	0.125
NM054	CALPUR	0.2625
NM054	SILACA	0.25
NM054	SAXBRO	0.1375
NM054	FESMIN	0.1625
NM054	ANDCHA	0.15
NM054	BESALP	0.375
NM054	SAXRHO	0.025
NM054	SAXDEB	0.25
NM054	GEUROS	0.6375
NM054	OXYDYG	0.6375
NM054	SIBPRO	0.25
NM054	MINOBT	0.625
NM054	AGO AUR	0.0125
NM054	AQUCOE	0.0125
NM054	ERIMEL	0.15
NM054	ARTSCO	0.05
NM054	CYMBAK	0.15
NM054	STELON	0.25
NM054	LUZSPI	0.25

NM054	CERBEE	0.025
NM054	POPEAS	0.125
NM054	ACHMIL	0.0125
NM054	ERIGRA	0.25
NM055	SALARC	43.75
NM055	SILACA	2.5
NM055	GEUROS	27.5
NM055	CASOCC	2.55
NM055	ARTSCO	0.2
NM055	CARALB	3.15
NM055	GENALG	5
NM055	FESBRA	0.7
NM055	LLOSER	0.1
NM055	MICRHO	0.1375
NM055	ANDCHA	0.05
NM055	PODEAS	20
NM055	POLVIV	3.15
NM055	CARRUP	0.7
NM055	SALNIV	0.7625
NM055	PRIANG	0.2
NM055	LUZSPI	0.1625
NM055	ERIMEL	0.675
NM055	ERIGRA	0.05
NM055	CARMIC	0.775
NM055	CALPUR	0.05
NM055	DRAAUR	0.025
NM055	CARPIT	0.75
NM055	MINOBT	0.0125
NM055	PICPUN	0.0125
NM055	PEDGRO	0.0125
NM056	SILACA	8.75
NM056	EREFEN	0.6375
NM056	CYMLAK	3.75
NM056	ARTSCO	2.5
NM056	PODEAS	6.25
NM056	ERIGRA	0.7
NM056	CARRUP	2.5
NM056	CARALB	3.75
NM056	LLOSER	0.7
NM056	PRIANG	1.3
NM056	SALNIV	0.025
NM056	SALARC	6.25
NM056	GEUROS	3.75
NM056	CASOCC	0.2
NM056	ANDCHA	0.025
NM056	DRAAUR	0.1
NM056	BISVIV	0.1

NM056	SAXRHO	0.05
NM056	LUZSPI	0.4
NM056	FESBRA	0.1375
NM056	FESMIN	0.8875
NM056	CALPUR	0.25
NM056	HYMBRA	0.125
NM056	ERIMEL	0.1
NM056	CARPIT	0.625
NM056	GENALG	0.025
NM056	AGR HUM	0.125
NM056	PEDPAR	0.0125
NM056	VACSCO	17.5
NM056	MICRO	0.625
NM056	MINOBT	0.75
NM056	SIBPRO	0.0125
NM057	SILACA	18.75
NM057	MINOBT	22.5
NM057	ERIGRA	11.25
NM057	CALPUR	8.15
NM057	CARRUP	37.5
NM057	CYMBAK	27.5
NM057	TRINAN	3.15
NM057	FESBRA	11.25
NM057	POAFEN	0.025
NM057	CARBRA	0.05
NM057	POLVIV	0.675
NM057	PRIANG	1.3
NM057	GEUROS	2.5
NM057	PODEAS	0.7
NM057	PEDGRO	0.025
NM057	ANDCHA	0.7
NM057	EREFEN	2.55
NM057	SELDEN	13.75
NM057	AGRSCA	0.1375
NM057	ARTSCO	0.125
NM057	HYMBRA	0.0375
NM057	FESMIN	0.075
NM057	PICPUN	0.0125
NM057	SOLSIM	0.15
NM057	HAPPYG	2
NM057	SIBPRO	0.125
NM057	CARELY	0.75
NM057	SEDLAN	0.125
NM057	DRAAUR	0.0125
NM058	CARRUP	43.75
NM058	ARTSCO	0.8
NM058	MINOBT	6.25

NM058	SILACA	1.8875
NM058	SOLSIM	12.5
NM058	TRIATT	3.1375
NM058	HELPAR	0.2
NM058	HYMBRA	2.5
NM058	EREFEN	1.3
NM058	ELYSCR	0.7625
NM058	ANDCHA	1.3
NM058	LUZSPI	1.8875
NM058	TRINAN	1.8875
NM058	CYMBAK	1.9
NM058	ERIGRA	0.2
NM058	CERARV	0.1
NM058	PHLPUL	0.125
NM058	SELDEN	1.9
NM058	POTCON	0.3875
NM058	ERYCAP	0.1375
NM058	CASHAY	0.275
NM058	FESBRA	0.7
NM058	POAGLA	0.25
NM058	ANTMET	0.0375
NM058	PEDPAR	0.15
NM058	SIBPRO	0.625
NM058	CALPUR	1.375
NM058	TRIBRA	0.15
NM058	SAXRHO	0.375
NM058	FESMIN	0.025
NM058	BISBIS	0.275
NM058	HEUPAR	0.1375
NM058	TRISPI	0.8875
NM058	PRIANG	0.15
NM058	SEDLAN	0.25
NM058	GEUROS	0.125
NM059	PEDPAR	0.2
NM059	FESBRA	10
NM059	SOLSIM	3.75
NM059	EREFEN	7.5
NM059	CASLIN	0.7
NM059	ERIGRA	0.7
NM059	HYMBRA	2.5
NM059	CYMBAK	13.75
NM059	CARRUP	6.25
NM059	SEDLAN	0.2
NM059	ADNCHA	0.7
NM059	CALPUR	10
NM059	MERALP	0.7
NM059	MICRHO	0.7

NM059	MINOBT	1.2625
NM059	SIBPRO	2.5
NM059	SALACA	3.75
NM059	HELMOR	38.75
NM059	POTSUB	0.7
NM059	DRAAUR	0.05
NM059	SELDEN	4.375
NM059	CERARV	0.075
NM059	LUZSPI	0.075
NM059	TRIATT	13.75
NM059	HELPAR	0.2
NM059	ANTMED	1.875
NM059	ANDSEP	0.125
NM059	ERYCAP	0.0125
NM059	POTCON	0.025
NM059	CARPIT	0.1375
NM059	ACHMIL	0.65
NM059	DASFLO	0.0125
NM059	CYMALP	0.25
NM060	CARRUP	20
NM060	TRIATT	22.5
NM060	FESSAX	3.15
NM060	EREFEN	2.5
NM060	ACHMIL	1.275
NM060	PSEMON	1.3
NM060	POLVIS	0.15
NM060	POTCON	1.9
NM060	ELYVIO	0.6375
NM060	ANDCHA	2.5
NM060	ARTSCO	0.1
NM060	HELPAR	1.875
NM060	CARELE	7
NM060	MINOBT	2
NM060	DRACAN	0.1375
NM060	CALPUR	1.875
NM060	CASMIN	1.25
NM060	POTNIV	0.0125
NM060	HYMBRA	2
NM060	CARPIT	6.25
NM060	FESTHU	5
NM060	CAMROT	2.65
NM060	POAGLA	0.2625
NM060	ELYSCR	1.875
NM060	TONPYG	0.65
NM060	DESCES	4.375
NM060	ERIELA	0.125
NM060	CYMLAK	0.25

NM060	LUZSPI	0.625
NM060	ERIGRA	0.125
NM061	DESCES	20
NM061	TRIATT	32.5
NM061	ACHMIL	25
NM061	POLVIS	0.675
NM061	POTPUL	2.5
NM061	PSEMON	0.275
NM061	ERIFOR	0.075
NM061	POAFEN	20
NM061	ELYSCR	6.25
NM061	GERARV	2.5
NM061	POAARC	12.5
NM061	DRACAN	0.3
NM061	CARPHA	4.5
NM061	HEUPAR	0.625
NM061	FESTHU	32.5
NM061	ELYVIO	6.875
NM061	EREFEN	2.5
NM061	CARELY	0.275
NM061	CARRUP	1.875
NM061	CALPUR	0.075
NM061	FESSAX	1.875
NM061	ANDSEP	0.025
NM061	CAMPAR	0.125
NM061	CARPIT	2.5