

463	ISSSTY_v1a_7367_02May011_544	98-85-1	HC(H)C(O)c1cccc1	1
464	ISSSTY_v1a_7367_02May011_545	5134-49-6	HC(c1ccc(N(=O)=O)cc1)Nc1c2c(N=CN2)ncn1	3
465	ISSSTY_v1a_7367_02May011_546	124-09-4	HC(N)C(H)C(H)C(H)C(H)C(H)N	1
466	ISSSTY_v1a_7367_02May011_548	100-41-4	HC(H)C(H)c1cccc1	1
467	ISSSTY_v1a_7367_02May011_550	354656	HC(O)C(H)Nc1c(N(=O)=O)cc(N)cc1	3
468	ISSSTY_v1a_7367_02May011_551	93-45-8	c12c(cc(Nc3ccc(O)cc3)cc1)cccc2	1
469	ISSSTY_v1a_7367_02May011_553	99-75-2	HC(H)c1ccc(C(=O)OC(H)H)cc1	1
470	ISSSTY_v1a_7367_02May011_554	109875-45-8	HC(O)[C@]1C(O)C(c2ccc(N(=O)=O)cc2)[C@](N2c3c(c(N)ncn3)N=C2)O1	3
471	ISSSTY_v1a_7367_02May011_555	2832-40-8	HC(H)C1C=CC(=O)C(=NNc2ccc(NC(=O)C(H)H)cc2)C=1	3
472	ISSSTY_v1a_7367_02May011_556	73215-03-9	HC(c1ccc(N(=O)=O)cc1)N1c2c(c(N)ncn2)N=C1	3
473	ISSSTY_v1a_7367_02May011_558	130-26-7	c1(I)c(O)c2c(c(Cl)c1)cccn2	1
474	ISSSTY_v1a_7367_02May011_559	75-34-3	HC(H)C(Cl)Cl	1
475	ISSSTY_v1a_7367_02May011_561	309-00-2	HC1C2C3C4(Cl)C(Cl)(Cl)C(Cl)(C(Cl)=C4Cl)C3C1C=C2	1
476	ISSSTY_v1a_7367_02May011_562	191906	HC1C2C(=O)N(SC(Cl)(Cl)C(Cl)Cl)C(=O)C2C(H)C=C1	3
477	ISSSTY_v1a_7367_02May011_563	21313-86-0	C1(c2ccc(N(=O)=O)cc2)=Nc2c(c(N)ncn2)N1	3
478	ISSSTY_v1a_7367_02May011_565	81-64-1	c12C(=O)c3c(C(=O)c1c(O)ccc2O)cccc3	3
479	ISSSTY_v1a_7367_02May011_566	77500-04-0	HC(H)c1cnc2c(c3c(cc2)N(C(H)H)C(N)=N3)n1	3
480	ISSSTY_v1a_7367_02May011_567	75-36-5	HC(H)C(=O)Cl	1
481	ISSSTY_v1a_7367_02May011_568	10373-78-1	HC(H)C1(C(H)H)C2(C(H)H)C(=O)C(=O)C1C(H)C2H	1
482	ISSSTY_v1a_7367_02May011_569	16529-56-9	HC(H)C(C_N)C=CH	1
483	ISSSTY_v1a_7367_02May011_570	82-62-2	c1(Cl)c(Cl)c(N(=O)=O)c(O)c(Cl)c1	1
484	ISSSTY_v1a_7367_02May011_571	124-19-6	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C=O	1
485	ISSSTY_v1a_7367_02May011_572	131-57-7	HC(H)Oc1cc(O)c(C(=O)c2cccc2)cc1	1
486	ISSSTY_v1a_7367_02May011_573	29465	c1(S(=O)(=O)c2ccc(O)cc2)ccc(O)cc1	1
487	ISSSTY_v1a_7367_02May011_574	104-94-9	HC(H)Oc1ccc(N)cc1	3
488	ISSSTY_v1a_7367_02May011_575	22227	HC(H)N(c1ccc(N=Nc2cccc2)cc1)C(H)H	3
489	ISSSTY_v1a_7367_02May011_576	3420-97-1	HC(H)C(H)Oc1ccc(N=O)cc1	3
490	ISSSTY_v1a_7367_02May011_577	598-21-0	HC(Br)C(=O)Br	3
491	ISSSTY_v1a_7367_02May011_578	29102	HC(H)C(H)C(=O)O	1
492	ISSSTY_v1a_7367_02May011_581	25013-15-4	HC(H)c1cc(C=CH)ccc1	1
493	ISSSTY_v1a_7367_02May011_582	118-75-2	C1(Cl)C(=O)C(Cl)=C(Cl)C(=O)C=1Cl	3
494	ISSSTY_v1a_7367_02May011_583	95-64-7	HC(H)c1c(C(H)H)cc(N)cc1	1
495	ISSSTY_v1a_7367_02May011_584	839-90-7	HC(O)C(H)N1C(=O)N(C(H)C(H)O)C(=O)N(C(H)C(H)O)C1=O	1
496	ISSSTY_v1a_7367_02May011_586	31055	c12c(c3c(cccc3)cc1)cccc2	1
497	ISSSTY_v1a_7367_02May011_587	591-17-3	HC(H)c1cc(Br)ccc1	1
498	ISSSTY_v1a_7367_02May011_588	99-54-7	c1(Cl)c(Cl)cc(N(=O)=O)cc1	3
499	ISSSTY_v1a_7367_02May011_589	83-32-9	HC1c2c3c(cccc3ccc2)C1H	1
500	ISSSTY_v1a_7367_02May011_590	106-38-7	HC(H)c1ccc(Br)cc1	1
501	ISSSTY_v1a_7367_02May011_592	86674-49-9	c12c3c4c(c(O)cc(N(=O)=O)c4ccc3ccc1)cc2	3
502	ISSSTY_v1a_7367_02May011_594	584-84-9	HC(H)c1c(N=C=O)cc(N=C=O)cc1	3
503	ISSSTY_v1a_7367_02May011_595	53-95-2	HC(H)C(=O)N(O)c1cc2c(-c3c(cccc3)C2H)cc1	3
504	ISSSTY_v1a_7367_02May011_596	13674-84-5	HC(H)C(C(H)Cl)OP(=O)(OC(C(H)H)C(H)Cl)OC(C(H)H)C(H)Cl	1

547	ISSSTY_v1a_7367_02May011_643	732-11-6	HC(H)OP(=S)(OC(H)H)SC(H)N1C(=O)c2c(C1=O)cccc2	3
548	ISSSTY_v1a_7367_02May011_644	112-34-5	HC(H)C(H)C(H)C(H)OC(H)C(H)OC(H)C(H)O	1
549	ISSSTY_v1a_7367_02May011_645	79-29-8	HC(H)C(C(H)H)C(C(H)H)C(H)H	1
550	ISSSTY_v1a_7367_02May011_646	25174	HC(H)N(C(H)H)C=O	1
551	ISSSTY_v1a_7367_02May011_647	101-77-9	HC(c1ccc(N)cc1)c1ccc(N)cc1	3
552	ISSSTY_v1a_7367_02May011_648	89-75-8	C(=O)(Cl)c1c(Cl)cc(Cl)cc1	3
553	ISSSTY_v1a_7367_02May011_649	98-00-0	HC(O)C1=CC=CO1	1
554	ISSSTY_v1a_7367_02May011_650	1455-77-2	C1(N)N=C(N)NN=1	3
555	ISSSTY_v1a_7367_02May011_651	110-88-3	HC1OC(H)OC(H)O1	1
556	ISSSTY_v1a_7367_02May011_653	117-10-2	c12C(=O)c3c(C(=O)c1c(O)ccc2)c(O)ccc3	3
557	ISSSTY_v1a_7367_02May011_654	19406-51-0	HC(H)c1c([N+](=O)[O-])cc(N)cc1[N+](=O)[O-]	3
558	ISSSTY_v1a_7367_02May011_655	194-59-2	c12-c3c4c(ccc3Nc1ccc1c2cccc1)cccc4	1
559	ISSSTY_v1a_7367_02May011_656	123-92-2	HC(H)C(=O)OC(H)C(H)C(C(H)H)C(H)H	1
560	ISSSTY_v1a_7367_02May011_657	141-43-5	HC(O)C(H)N	1
561	ISSSTY_v1a_7367_02May011_658	92-59-1	HC(H)C(H)N(c1cccc1)C(H)c1cccc1	1
562	ISSSTY_v1a_7367_02May011_660	19881-18-6	c1(Oc2ccc(N(=O)=O)cc2)ccc(N=C=S)cc1	3
563	ISSSTY_v1a_7367_02May011_661	13463-41-7	c1([S-][Zn+][S-]c2cccc[n+]2[O-])cccc[n+]1[O-]	1
564	ISSSTY_v1a_7367_02May011_662	115-77-5	HC(O)C(C(H)O)(C(H)O)C(H)O	1
565	ISSSTY_v1a_7367_02May011_663	65-45-2	C(N)(=O)c1c(O)cccc1	1
566	ISSSTY_v1a_7367_02May011_665	7227-92-1	HC(H)N(C(H)H)N=Nc1ccc(N(=O)=O)cc1	3
567	ISSSTY_v1a_7367_02May011_666	104-54-1	HC(O)C=Cc1cccc1	1
568	ISSSTY_v1a_7367_02May011_667	2941-64-2	HC(H)C(H)SC(=O)Cl	1
569	ISSSTY_v1a_7367_02May011_669	20589-63-3	c1(N(=O)=O)c2c3c(c4c5c(c3ccc2)cccc5ccc4)cc1	3
570	ISSSTY_v1a_7367_02May011_670	619-89-6	C(=O)(O)C=Cc1ccc(N(=O)=O)cc1	3
571	ISSSTY_v1a_7367_02May011_671	100-51-6	HC(O)c1cccc1	1
572	ISSSTY_v1a_7367_02May011_672	50-55-5	HC(H)Oc1c(OC(H)H)c(OC(H)H)cc(C(=O)O)[C@@H]2C(H)[C@@H]3C(H)N4C(H)C(H)C5c6c(cc(OC(H)H)cc6)NC=5[C@H]4C(H)[C@@H]3[C@@H]2OC(H)H)c1	1
573	ISSSTY_v1a_7367_02May011_673	101-14-4	HC(c1cc(Cl)c(N)cc1)c1cc(Cl)c(N)cc1	3
574	ISSSTY_v1a_7367_02May011_674	114-83-0	HC(H)C(=O)NNc1cccc1	3
575	ISSSTY_v1a_7367_02May011_675	66-27-3	HC(H)OS(=O)(=O)C(H)H	3
576	ISSSTY_v1a_7367_02May011_676	7239-21-6	HC(H)N(C(H)H)N=Nc1ccc(Br)cc1	3
577	ISSSTY_v1a_7367_02May011_678	57404-88-3	c12c3c4c(c5c(C=C[C@](O)[C@@]5O)cc4ccc3ccc1)cc2	3
578	ISSSTY_v1a_7367_02May011_681	2757-90-6	HC(O)c1ccc(NNC(=O)C(H)C(H)C(N)C(=O)O)cc1	3
579	ISSSTY_v1a_7367_02May011_682	51787-75-8	c1(-c2c(N)cc([N+](=O)[O-])cc2)ccc([N+](=O)[O-])cc1	3
580	ISSSTY_v1a_7367_02May011_683	919-86-8	HC(H)C(H)SC(H)C(H)SP(=O)(OC(H)H)OC(H)H	1
581	ISSSTY_v1a_7367_02May011_685	25167-70-8	HC(H)C(C(H)H)(C(H)H)C(H)C(C(H)H)=CH	1
582	ISSSTY_v1a_7367_02May011_686	100-17-4	HC(H)Oc1ccc(N(=O)=O)cc1	3
583	ISSSTY_v1a_7367_02May011_687	93-58-3	HC(H)OC(=O)c1cccc1	1
584	ISSSTY_v1a_7367_02May011_688	619-23-8	HC(Cl)c1cc(N(=O)=O)ccc1	3
585	ISSSTY_v1a_7367_02May011_689	95-68-1	HC(H)c1c(N)ccc(C(H)H)c1	3
586	ISSSTY_v1a_7367_02May011_691	67-47-0	HC(O)C1=CC=C(C=O)O1	1
587	ISSSTY_v1a_7367_02May011_692	461-58-5	C(N)N=C(N)N	1
588	ISSSTY_v1a_7367_02May011_693	91-19-0	c12c(cccc1)nccn2	1

589	ISSSTY_v1a_7367_02May011_694	623-30-3	C1(C=CC=O)=CC=CO1	1
590	ISSSTY_v1a_7367_02May011_696	612-23-7	HC(Cl)c1c(N(=O)=O)cccc1	3
591	ISSSTY_v1a_7367_02May011_697	80-15-9	HC(H)C(c1ccccc1)(C(H)H)OO	3
592	ISSSTY_v1a_7367_02May011_699	999-55-3	HC(C=CH)OC(=O)C=CH	1
593	ISSSTY_v1a_7367_02May011_700	19387-91-8	HC(H)C1N(C(H)C(H)S(=O)(=O)C(H)C(H)H)C(N(=O)=O)=CN=1	3
594	ISSSTY_v1a_7367_02May011_701	7203-89-6	HC(H)c1ccc(N=NN(C(H)H)C(H)H)cc1	3
595	ISSSTY_v1a_7367_02May011_702	85-44-9	C1(=O)c2c(C(=O)O1)cccc2	1
596	ISSSTY_v1a_7367_02May011_703	106-20-7	HC(H)C(H)C(H)C(H)C(C(H)C(H)H)C(H)NC(H)C(C(H)C(H)H)C(H)C(H)C(H)C(H)H	1
597	ISSSTY_v1a_7367_02May011_704	26266-68-2	HC(H)C(H)C(C=O)=CC(H)C(H)C(H)H	1
598	ISSSTY_v1a_7367_02May011_705	104-75-6	HC(H)C(H)C(H)C(H)C(C(H)C(H)H)C(H)N	1
599	ISSSTY_v1a_7367_02May011_706	94-74-6	HC(H)c1c(OC(H)C(=O)O)ccc(Cl)c1	1
600	ISSSTY_v1a_7367_02May011_707	1222-98-6	c1(C(=O)C=Cc2ccc(N(=O)=O)cc2)ccccc1	3
601	ISSSTY_v1a_7367_02May011_708	4635-87-4	HC(H)C=CC(H)C_N	1
602	ISSSTY_v1a_7367_02May011_711	868-77-9	HC(H)C(C(=O)OC(H)C(H)O)=CH	1
603	ISSSTY_v1a_7367_02May011_712	79243-67-7	HC(H)[C@]12[C@@](O)(C(H)C(H)C(H)H)C(H)C(H)[C@]1[C@@]1C(H)C(H)[C@@]3[C@](C(H)H)([C@@](C(H)H)C(H)C(=O)C3H)[C@]1C(H)C2H	1
604	ISSSTY_v1a_7367_02May011_713	50-33-9	HC(H)C(H)C(H)C(H)C1C(=O)N(c2ccccc2)N(c2ccccc2)C1=O	1
605	ISSSTY_v1a_7367_02May011_714	111-46-6	HC(O)C(H)OC(H)C(H)O	1
606	ISSSTY_v1a_7367_02May011_715	139-40-2	HC(H)C(C(H)H)Nc1nc(Cl)nc(NC(C(H)H)C(H)H)n1	1
607	ISSSTY_v1a_7367_02May011_716	106-65-0	HC(H)OC(=O)C(H)C(H)C(=O)OC(H)H	1
608	ISSSTY_v1a_7367_02May011_717	478-43-3	c12C(=O)c3c(C(=O)c1c(O)cc(C(=O)O)c2)c(O)ccc3	1
609	ISSSTY_v1a_7367_02May011_718	87-29-6	HC(C=Cc1ccccc1)OC(=O)c1c(N)cccc1	1
610	ISSSTY_v1a_7367_02May011_719	2528-36-1	HC(H)C(H)C(H)C(H)OP(=O)(Oc1ccccc1)OC(H)C(H)C(H)C(H)H	1
611	ISSSTY_v1a_7367_02May011_720	96-37-7	HC(H)C1C(H)C(H)C(H)C1H	1
612	ISSSTY_v1a_7367_02May011_721	106-40-1	c1(Br)ccc(N)cc1	1
613	ISSSTY_v1a_7367_02May011_722	87812-99-5	c12-c3c(cccc3N(=O)=O)Oc1cccc2	1
614	ISSSTY_v1a_7367_02May011_724	86607-81-0	c12-c3c(c(N(=O)=O)ccc3)Oc1cccc2	3
615	ISSSTY_v1a_7367_02May011_725	109-65-9	HC(H)C(H)C(H)C(H)Br	3
616	ISSSTY_v1a_7367_02May011_726	101-83-7	HC1C(H)C(H)C(H)C(H)C1NC1C(H)C(H)C(H)C(H)C1H	1
617	ISSSTY_v1a_7367_02May011_727	126-98-7	HC(H)C(C_N)=CH	1
618	ISSSTY_v1a_7367_02May011_728	427-51-0	HC(H)C(=O)[C@]1(OC(=O)C(H)H)[C@]2(C(H)H)C(H)C(H)[C@@]3[C@]4(C(H)H)C(C(Cl)=C[C@]3[C@@]2C(H)C1H)=CC(=O)[C@@]1C(H)[C@@]41	1
619	ISSSTY_v1a_7367_02May011_729	603-54-3	c1(N(c2ccccc2)C(N)=O)ccccc1	1
620	ISSSTY_v1a_7367_02May011_730	532-28-5	C(N)C(O)c1ccccc1	1
621	ISSSTY_v1a_7367_02May011_731	75-64-9	HC(H)C(N)(C(H)H)C(H)H	1
622	ISSSTY_v1a_7367_02May011_732	99-82-1	HC(H)C(C(H)H)C1C(H)C(H)C(C(H)H)C(H)C1H	1
623	ISSSTY_v1a_7367_02May011_733	85-98-3	HC(H)C(H)N(c1ccccc1)C(=O)N(c1ccccc1)C(H)C(H)H	1
624	ISSSTY_v1a_7367_02May011_734	95-82-9	c1(Cl)c(N)cc(Cl)cc1	1
625	ISSSTY_v1a_7367_02May011_735	627-72-5	HC([C@](N)C(=O)O)SC(Cl)=CCl	3
626	ISSSTY_v1a_7367_02May011_736	95-47-6	HC(H)c1c(C(H)H)cccc1	1
627	ISSSTY_v1a_7367_02May011_737	2216-51-5	HC(H)C(C(H)H)[C@]1C(H)C(H)[C@@](C(H)H)C(H)[C@@]1O	1
628	ISSSTY_v1a_7367_02May011_738	85-84-7	c1(N)c(N=Nc2ccccc2)c2c(cccc2)cc1	1
629	ISSSTY_v1a_7367_02May011_739	3234-28-4	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C1C(H)O1	1
630	ISSSTY_v1a_7367_02May011_740	72-20-8	HC1C2C3C4(Cl)C(Cl)(Cl)C(Cl)(C(Cl)=C4Cl)C3C1C1C2O1	1

757	ISSSTY_v1a_7367_02May011_895	539-48-0	HC(N)c1ccc(C(H)N)cc1	3
758	ISSSTY_v1a_7367_02May011_896	7195-43-9	HC1C(C(H)OC(=O)c2cc(C(=O)OC(H)C3C(H)O3)ccc2)O1	3
759	ISSSTY_v1a_7367_02May011_897	583-39-1	c12c(cccc1)NC(=S)N2	1
760	ISSSTY_v1a_7367_02May011_898	1746-01-6	c1(Cl)c(Cl)cc2c(c1)Oc1c(cc(Cl)c(Cl)c1)O2	1
761	ISSSTY_v1a_7367_02May011_899	111-87-5	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)O	1
762	ISSSTY_v1a_7367_02May011_900	218-01-9	c12c(c3c(c4c(cccc4)cc3)cc1)cccc2	3
763	ISSSTY_v1a_7367_02May011_901	484-29-7	HC(H)Oc1c2c(cccc2)nc2c1C=CO2	3
764	ISSSTY_v1a_7367_02May011_902	129-20-4	HC(H)C(H)C(H)C(H)C1C(=O)N(c2ccc(O)cc2)N(c2ccccc2)C1=O	1
765	ISSSTY_v1a_7367_02May011_903	7803-62-5	[Si]	3
766	ISSSTY_v1a_7367_02May011_904	100-14-1	HC(Cl)c1ccc(N(=O)=O)cc1	3
767	ISSSTY_v1a_7367_02May011_905	155798-37-1	HC(H)C(H)N(c1ccc(OC(H)C(H)C(H)C(H)C(H)Nc2c3c(cccc3)nc3c2ccccc3)cc1)C(H)C(H)Cl	3
768	ISSSTY_v1a_7367_02May011_906	5460-35-5	C1(=O)C(=O)c2c(C(N)=C1)cccc2	3
769	ISSSTY_v1a_7367_02May011_907	1767-28-8	c1(O)c2c3c4c(c(N(=O)=O)ccc4cc2)ccc3cc1	3
770	ISSSTY_v1a_7367_02May011_909	111-20-6	HC(C(=O)O)C(H)C(H)C(H)C(H)C(H)C(H)C(=O)O	1
771	ISSSTY_v1a_7367_02May011_911	71400-34-5	c12c(cc([N+](=O)[O-])cc1)Oc1c(ccc([N+](=O)[O-])c1)O2	3
772	ISSSTY_v1a_7367_02May011_912	1222-05-5	HC(H)C1C(H)H)c2c(C(C(H)H)(C(H)H)C1C(H)H)cc1c(C(H)OC(H)C1C(H)H)c2	1
773	ISSSTY_v1a_7367_02May011_914	139-65-1	c1(Sc2ccc(N)cc2)ccc(N)cc1	3
774	ISSSTY_v1a_7367_02May011_915	22162	c1(N)ccc(N=Nc2ccccc2)cc1	3
775	ISSSTY_v1a_7367_02May011_916	480-81-9	HC(H)[C@@]1(O)C(=CH)C(H)C(=CC(H)H)C(=O)O[C@@]2C(H)C(H)N3C(H)C=C(C(H)OC1=O)[C@@]23	1
776	ISSSTY_v1a_7367_02May011_917	15972-60-8	HC(H)C(H)c1c(N(C(=O)C(H)Cl)C(H)OC(H)H)c(C(H)C(H)H)ccc1	3
777	ISSSTY_v1a_7367_02May011_918	555-30-6	HC(H)[C@](N)(C(=O)O)C(H)c1cc(O)c(O)cc1	1
778	ISSSTY_v1a_7367_02May011_919	42135-22-8	c12C(=O)c3c(-c1cc(N(=O)=O)cc2)cccc3	3
779	ISSSTY_v1a_7367_02May011_920	76-38-0	HC(H)OC(F)(F)C(Cl)Cl	1
780	ISSSTY_v1a_7367_02May011_921	818-61-1	HC(O)C(H)OC(=O)C=CH	1
781	ISSSTY_v1a_7367_02May011_922	1119-48-8	HC(H)NC(H)C(H)C(H)C(=O)O	1
782	ISSSTY_v1a_7367_02May011_924	3296-90-0	HC(Br)C(C(H)O)(C(H)O)C(H)Br	1
783	ISSSTY_v1a_7367_02May011_925	27522	HC(H)C_N	1
784	ISSSTY_v1a_7367_02May011_927	8021-39-4	HC(H)Oc1c(O)cccc1	1
785	ISSSTY_v1a_7367_02May011_928	105-45-3	HC(H)C(=O)C(H)C(=O)OC(H)H	1
786	ISSSTY_v1a_7367_02May011_929	56-55-3	c12c(c3c(cc4c(cccc4)c3)cc1)cccc2	3
787	ISSSTY_v1a_7367_02May011_930	109-77-3	HC(C_N)C_N	1
788	ISSSTY_v1a_7367_02May011_931	130-80-3	HC(H)C(H)C(c1ccc(OC(=O)C(H)C(H)H)cc1)=C(c1ccc(OC(=O)C(H)C(H)H)cc1)C(H)C(H)H	1
789	ISSSTY_v1a_7367_02May011_932	88-19-7	HC(H)c1c(S(N)(=O)=O)cccc1	1
790	ISSSTY_v1a_7367_02May011_934	29743-15-5	HC(H)C(H)c1ccc(N=Cc2ccc(OC(H)C(H)C(H)C(H)H)cc2)cc1	1
791	ISSSTY_v1a_7367_02May011_936	70021-98-6	c1(N(=O)=O)c2c3c4c(c5c(cc4cc2)ccccc5)ccc3cc1	3
792	ISSSTY_v1a_7367_02May011_938	101-90-6	HC1C(C(H)Oc2cc(OC(H)C3C(H)O3)ccc2)O1	3
793	ISSSTY_v1a_7367_02May011_939	479-13-0	C1(=O)C2c3c(cc(O)cc3)OC=2c2c(cc(O)cc2)O1	1
794	ISSSTY_v1a_7367_02May011_941	15121-84-3	HC(c1c(N(=O)=O)cccc1)C(H)O	1
795	ISSSTY_v1a_7367_02May011_942	87-51-4	HC(C1c2c(cccc2)NC=1)C(=O)O	1
796	ISSSTY_v1a_7367_02May011_943	78-08-0	HC(H)C(H)O[Si](C=CH)(OC(H)C(H)H)OC(H)C(H)H	1
797	ISSSTY_v1a_7367_02May011_945	71-55-6	HC(H)C(Cl)(Cl)Cl	3
798	ISSSTY_v1a_7367_02May011_946	75-26-3	HC(H)C(Br)C(H)H	3

799	ISSSTY_v1a_7367_02May011_948	107-29-9	HC(H)C=NO	1
800	ISSSTY_v1a_7367_02May011_949	121-75-5	HC(H)C(H)OC(=O)C(H)C(C(=O)OC(H)C(H)H)SP(=S)(OC(H)H)OC(H)H	1
801	ISSSTY_v1a_7367_02May011_950	5336-53-8	HC(c1ccccc1)N(C(H)c1ccccc1)N=O	3
802	ISSSTY_v1a_7367_02May011_951	81840-15-5	HC(H)Oc1c(OC(H)H)cc(C(=O)N2C(H)C(H)N(c3cc4c(cc3)NC(=O)C(H)C4H)C(H)C2H)cc1	1
803	ISSSTY_v1a_7367_02May011_952	102-96-5	c1(C=CN(=O)=O)ccccc1	1
804	ISSSTY_v1a_7367_02May011_955	124-18-5	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)H	1
805	ISSSTY_v1a_7367_02May011_956	924-16-3	HC(H)C(H)C(H)C(H)N(C(H)C(H)C(H)C(H)H)N=O	3
806	ISSSTY_v1a_7367_02May011_957	120-83-2	c1(O)c(Cl)cc(Cl)cc1	1
807	ISSSTY_v1a_7367_02May011_958	93878	HC(H)C(C(=O)OC(H)C(H)C(H)C(H)C(H)C(H)C(H)H)=CH	1
808	ISSSTY_v1a_7367_02May011_960	128-95-0	c12C(=O)c3c(C(=O)c1c(N)ccc2N)ccccc3	3
809	ISSSTY_v1a_7367_02May011_962	67730-10-3	c12c(ccc(N)n1)N=C1C=CC=CN21	3
810	ISSSTY_v1a_7367_02May011_964	122-80-5	HC(H)C(=O)Nc1ccc(N)cc1	3
811	ISSSTY_v1a_7367_02May011_965	2608-48-2	c1(C=CC=CC=O)ccc(N(=O)=O)cc1	3
812	ISSSTY_v1a_7367_02May011_968	1732-29-2	c1(O)c2c3c4c(c(N(=O)=O)ccc4ccc3cc1)cc2	3
813	ISSSTY_v1a_7367_02May011_969	2499-95-8	HC(H)C(H)C(H)C(H)C(H)C(H)OC(=O)C=CH	1
814	ISSSTY_v1a_7367_02May011_970	4463-22-3	HC(H)C(=O)N(O)c1ccc(-c2ccccc2)cc1	3
815	ISSSTY_v1a_7367_02May011_971	64-17-5	HC(H)C(H)O	1
816	ISSSTY_v1a_7367_02May011_973	92-24-0	c12c(cc3c(cc4c(cccc4)c3)c1)ccccc2	3
817	ISSSTY_v1a_7367_02May011_974	75-45-6	C(F)(F)Cl	3
818	ISSSTY_v1a_7367_02May011_976	85721-33-1	HC1C(H)C1N1c2c(C(=O)C(C(=O)O)=C1)cc(F)c(N1C(H)C(H)NC(H)C1H)c2	3
819	ISSSTY_v1a_7367_02May011_977	126-07-8	HC(H)[C@@]1[C@]2(C(=O)c3c(c(Cl)c(OC(H)H)cc3OC(H)H)O2)C(OC(H)H)C(H)C(=O)C1H	1
820	ISSSTY_v1a_7367_02May011_978	121-90-4	C(=O)(Cl)c1cc(N(=O)=O)ccc1	3
821	ISSSTY_v1a_7367_02May011_979	107-94-8	HC(C(=O)O)C(H)Cl	3
822	ISSSTY_v1a_7367_02May011_980	60719-84-8	c1(C2C=C(N)C(=O)NC=2)ccncc1	1
823	ISSSTY_v1a_7367_02May011_981	100-22-1	HC(H)N(c1ccc(N(C(H)H)C(H)H)cc1)C(H)H	3
824	ISSSTY_v1a_7367_02May011_983	13395-02-3	HC(H)Oc1c2c(c3c4c(C(=O)Nc4c2)cc2c3OC(H)O2)ccc1	3
825	ISSSTY_v1a_7367_02May011_984	73-31-4	HC(H)C(=O)NC(H)C(H)C1c2c(ccc(OC(H)H)c2)NC=1	1
826	ISSSTY_v1a_7367_02May011_986	105-53-3	HC(H)C(H)OC(=O)C(H)C(=O)OC(H)C(H)H	1
827	ISSSTY_v1a_7367_02May011_992	93-76-5	HC(C(=O)O)Oc1c(Cl)cc(Cl)c(Cl)c1	1
828	ISSSTY_v1a_7367_02May011_994	82-68-8	c1(Cl)c(Cl)c(Cl)c(Cl)c(Cl)c1N(=O)=O	1
829	ISSSTY_v1a_7367_02May011_995	28281	HC(H)C12C(=O)O[C@]3([C@@]4[C@]5(C(H)C(=CH)[C@](O)(C(H)C4H)C5H)[C@@](C(=O)O)[C@]13)C=C[C@]2O	1
830	ISSSTY_v1a_7367_02May011_996	2832-19-1	HC(Cl)C(=O)NC(H)O	1
831	ISSSTY_v1a_7367_02May011_997	10043-35-3	B(O)(O)O	1
832	ISSSTY_v1a_7367_02May011_998	75-91-2	HC(H)C(C(H)H)(C(H)H)OO	3
833	ISSSTY_v1a_7367_02May011_999	110-85-0	HC1C(H)NC(H)C(H)N1	1
834	ISSSTY_v1a_7367_02May011_1000	2373-98-0	c1(-c2cc(O)c(N)cc2)cc(O)c(N)cc1	3
835	ISSSTY_v1a_7367_02May011_1002	56-18-8	HC(N)C(H)C(H)NC(H)C(H)C(H)N	1
836	ISSSTY_v1a_7367_02May011_1003	495-18-1	C(=O)(c1ccccc1)NO	3
837	ISSSTY_v1a_7367_02May011_1004	98-83-9	HC(H)C(c1ccccc1)=CH	1
838	ISSSTY_v1a_7367_02May011_1005	98-73-7	HC(H)C(c1ccc(C(=O)O)cc1)(C(H)H)C(H)H	1
839	ISSSTY_v1a_7367_02May011_1006	823-40-5	HC(H)c1c(N)ccccc1N	3
840	ISSSTY_v1a_7367_02May011_1007	107-41-5	HC(H)C(O)(C(H)H)C(H)C(O)C(H)H	1

841	ISSSTY_v1a_7367_02May011_1009	121-47-1	c1(S(=O)(=O)O)cc(N)ccc1	1
842	ISSSTY_v1a_7367_02May011_1010	93-46-9	c12c(cc(Nc3ccc(Nc4cc5c(cccc5)cc4)cc3)cc1)cccc2	1
843	ISSSTY_v1a_7367_02May011_1011	74-99-7	HC(H)C_C	1
844	ISSSTY_v1a_7367_02May011_1012	621-44-3	HC(c1cc(N(=O)=O)c(O)cc1)C(N)C(=O)O	1
845	ISSSTY_v1a_7367_02May011_1013	96-91-3	c1(N)c(O)c([N+](=O)[O-])cc([N+](=O)[O-])c1	3
846	ISSSTY_v1a_7367_02May011_1014	95-95-4	c1(Cl)c(Cl)cc(Cl)c(O)c1	3
847	ISSSTY_v1a_7367_02May011_1015	25134-21-8	C1(=O)C2C3C(C)=CC(C2C(=O)O1)C3	1
848	ISSSTY_v1a_7367_02May011_1016	95-83-0	c1(N)c(N)cc(Cl)cc1	3
849	ISSSTY_v1a_7367_02May011_1017	78-82-0	HC(H)C(C_N)C(H)H	3
850	ISSSTY_v1a_7367_02May011_1018	96-13-9	HC(Br)C(Br)C(H)O	3
851	ISSSTY_v1a_7367_02May011_1020	134-62-3	HC(H)c1cc(C(=O)N(C(H)C(H)H)C(H)C(H)H)ccc1	1
852	ISSSTY_v1a_7367_02May011_1021	121-57-3	c1(S(=O)(=O)O)ccc(N)cc1	1
853	ISSSTY_v1a_7367_02May011_1022	610-14-0	C(=O)(Cl)c1c(N(=O)=O)cccc1	3
854	ISSSTY_v1a_7367_02May011_1023	18810-04-3	HC(C(H)C(H)C(H)[C@](N)C(=O)O)NC(H)C(N)C(=O)O	1
855	ISSSTY_v1a_7367_02May011_1025	1126-61-0	HC(c1cc(O)c(O)cc1)C=CH	3
856	ISSSTY_v1a_7367_02May011_1026	56-84-8	HC(C(=O)O)C(N)C(=O)O	1
857	ISSSTY_v1a_7367_02May011_1027	110-54-3	HC(H)C(H)C(H)C(H)C(H)C(H)H	1
858	ISSSTY_v1a_7367_02May011_1028	206-44-0	c12c3c(c4c(c3ccc1)cccc4)ccc2	3
859	ISSSTY_v1a_7367_02May011_1030	64920-31-6	c12c(c3c(c4c([C@@](O)[C@](O)C=C4)cc3)cc1)cccc2	3
860	ISSSTY_v1a_7367_02May011_1031	73-49-4	HC(H)C(H)C1NC(=O)c2c(cc(Cl)c(S(N)(=O)=O)c2)N1	1
861	ISSSTY_v1a_7367_02May011_1033	91-95-2	c1(-c2cc(N)c(N)cc2)cc(N)c(N)cc1	3
862	ISSSTY_v1a_7367_02May011_1034	100-25-4	c1([N+](=O)[O-])ccc([N+](=O)[O-])cc1	3
863	ISSSTY_v1a_7367_02May011_1035	94-62-2	HC1C(H)C(H)C(H)C(H)N1C(=O)C=CC=Cc1cc2c(cc1)OC(H)O2	1
864	ISSSTY_v1a_7367_02May011_1036	611-53-0	HC(O)[C@]1[C@@](O)C(H)[C@](N2C(=O)N=C(N)C(I)=C2)O1	1
865	ISSSTY_v1a_7367_02May011_1037	97975-05-8	HC(C1C(=O)NC(=O)N[C@]2C(H)[C@](O)[C@@](C(H)O)O2)C=1)C(H)C(H)Cl	1
866	ISSSTY_v1a_7367_02May011_1039	90301-75-0	HC(C1C(N)=NC(=O)N[C@@]2C(H)[C@](O)[C@@](C(H)O)O2)C=1)C(H)Cl	1
867	ISSSTY_v1a_7367_02May011_1040	198-55-0	c12c3c(c4c5c(c3ccc1)cccc5ccc4)ccc2	3
868	ISSSTY_v1a_7367_02May011_1041	31551-45-8	c12C(=O)c3c(-c1ccc([N+](=O)[O-])c2)ccc([N+](=O)[O-])c3	3
869	ISSSTY_v1a_7367_02May011_1043	110-17-8	C(=O)(O)C=CC(=O)O	1
870	ISSSTY_v1a_7367_02May011_1044	29070	HC(Br)C(=O)O	3
871	ISSSTY_v1a_7367_02May011_1045	97-84-7	HC(H)C(C(H)C(H)N(C(H)H)C(H)H)N(C(H)H)C(H)H	1
872	ISSSTY_v1a_7367_02May011_1046	56258-32-3	HC1[C@@]2(O)c3c(-c4c5c(C(=O)C(H)[C@](O)[C@]25)c(O)cc4)ccc(O)c3C(=O)C1H	3
873	ISSSTY_v1a_7367_02May011_1047	78-98-8	HC(H)C(=O)C=O	3
874	ISSSTY_v1a_7367_02May011_1049	129-79-3	c12C(=O)c3c(c([N+](=O)[O-])cc([N+](=O)[O-])c3)-c1ccc([N+](=O)[O-])c2	3
875	ISSSTY_v1a_7367_02May011_1050	481-74-3	HC(H)c1cc2C(=O)c3c(C(=O)c2c(O)c1)c(O)ccc3	3
876	ISSSTY_v1a_7367_02May011_1051	17526-17-9	HC(H)C(H)OC(H)c1c(O)c2C(=O)c3c(C(=O)c2cc1O)cccc3	3
877	ISSSTY_v1a_7367_02May011_1053	500-66-3	HC(H)C(H)C(H)C(H)C(H)c1cc(O)cc(O)c1	1
878	ISSSTY_v1a_7367_02May011_1054	328-84-7	C(F)(F)(F)c1cc(Cl)c(Cl)cc1	1
879	ISSSTY_v1a_7367_02May011_1055	111-17-1	HC(C(=O)O)C(H)SC(H)C(H)C(=O)O	1
880	ISSSTY_v1a_7367_02May011_1056	599-07-5	HC(H)[C@@]12[C@]3(C(H)H)C([C@]4[C@@](C(-O)O)C(H)C(C(H)H)C(H)H)C4)C3H)-CC(H)[C@@]1[C@]1(C(H)H)C([C@](O)[C@@](C(-O)O)C(H)H)C([C@@]1C(H)C2H	1
881	ISSSTY_v1a_7367_02May011_1057	81-14-1	HC(H)C(=O)c1c(C(H)H)c([N+](=O)[O-])c(C(C(H)H)(C(H)H)C(H)H)c([N+](=O)[O-])c1C(H)H	1
882	ISSSTY_v1a_7367_02May011_1059	56-40-6	HC(N)C(=O)O	1

883	ISSSTY_v1a_7367_02May011_1061	85-41-6	C1(=O)c2c(C(=O)N1)cccc2
884	ISSSTY_v1a_7367_02May011_1062	49792-23-6	HCH[C@@H]12[C@H]3C(H)HC([C@@H]4[C@@H](C1+O)XC(H)C(H)C(C)H)C4)C(H)C(C)H)[C@@H]1[C@@H]1C(H)H[C@@H]1[C@@H](O)[C@@H]3[C@@H](O)[C@@H](O)[C@@H](O)[C@@H](O)C(C)C(C)C(H)C(H)C(C)H2H
885	ISSSTY_v1a_7367_02May011_1064	80-30-8	HC(H)c1ccc(S(=O)(=O)NC2C(H)C(H)C(H)C(H)C2H)cc1
886	ISSSTY_v1a_7367_02May011_1065	10143-23-4	HC(H)C(H)C(C(H)H)C(C(H)H)C(H)O
887	ISSSTY_v1a_7367_02May011_1066	107-92-6	HC(H)C(H)C(H)C(=O)O
888	ISSSTY_v1a_7367_02May011_1067	20033	HC(H)N1C(H)C(H)C(H)[C@]1c1cccnc1
889	ISSSTY_v1a_7367_02May011_1068	6088-51-3	c12c(cc(O)cc1)ccc(SSc1cc3c(cc(O)cc3)cc1)c2
890	ISSSTY_v1a_7367_02May011_1069	18296-45-2	HC(H)C(=O)OC[C@]11[C@H]2C(H)O2[C@@H]2[C@H](C(C(H)OC(=O)C(H)C(C(H)H)C(H)H)=CO[C@@]2OC(=O)C(H)C(C(H)H)C(H)H)C1H
891	ISSSTY_v1a_7367_02May011_1072	605-71-0	c1([N+](=O)[O-])c2c(c([N+](=O)[O-])ccc2)ccc1
892	ISSSTY_v1a_7367_02May011_1073	102-76-1	HC(H)C(=O)OC(H)C(C(H)OC(=O)C(H)H)OC(=O)C(H)H
893	ISSSTY_v1a_7367_02May011_1074	107-19-7	HC(O)C_C
894	ISSSTY_v1a_7367_02May011_1078	54-42-2	HC(O)C1C(O)C(H)C(N2C(=O)NC(=O)C(I)=C2)O1
895	ISSSTY_v1a_7367_02May011_1079	137-05-3	HC(H)OC(=O)C(C_N)=CH
896	ISSSTY_v1a_7367_02May011_1080	73-22-3	HC(C1c2c(cccc2)NC=1)C(N)C(=O)O
897	ISSSTY_v1a_7367_02May011_1082	113698-22-9	HC(H)c1c2-c3c(cccc3)Nc2c2C(=O)C=C(OC(H)H)C(=O)c2n1
898	ISSSTY_v1a_7367_02May011_1083	110-05-4	HC(H)C(C(H)H)(C(H)H)OOC(C(H)H)(C(H)H)C(H)H
899	ISSSTY_v1a_7367_02May011_1084	75-86-5	HC(H)C(O)(C_N)C(H)H
900	ISSSTY_v1a_7367_02May011_1085	535-83-1	HC(H)[n+]1cc(C(=O)[O-])ccc1
901	ISSSTY_v1a_7367_02May011_1086	540-51-2	HC(Br)C(H)O
902	ISSSTY_v1a_7367_02May011_1088	22224-92-6	HC(H)c1c(SC(H)H)ccc(OP(=O)(NC(C(H)H)C(H)H)OC(H)C(H)H)c1
903	ISSSTY_v1a_7367_02May011_1089	569-57-3	HC(H)Oc1ccc(C(c2ccc(OC(H)H)cc2)=C(Cl)c2ccc(OC(H)H)cc2)cc1
904	ISSSTY_v1a_7367_02May011_1090	109-55-7	HC(H)N(C(H)H)C(H)C(H)C(H)N
905	ISSSTY_v1a_7367_02May011_1091	121-32-4	HC(H)C(H)Oc1c(O)ccc(C=O)c1
906	ISSSTY_v1a_7367_02May011_1092	19622-55-0	HC(H)N1C(C2=NN=C(N)S2)=NC=C1N(=O)=O
907	ISSSTY_v1a_7367_02May011_1093	88-89-1	c1([N+](=O)[O-])c(O)c([N+](=O)[O-])cc([N+](=O)[O-])c1
908	ISSSTY_v1a_7367_02May011_1094	122-99-6	HC(O)C(H)Oc1ccccc1
909	ISSSTY_v1a_7367_02May011_1095	74-89-5	HC(H)N
910	ISSSTY_v1a_7367_02May011_1096	88-75-5	c1(O)c(N(=O)=O)cccc1
911	ISSSTY_v1a_7367_02May011_1097	6201-87-2	C(=O)(O)c1c(O)c(S(=O)(=O)O)cc(N)c1
912	ISSSTY_v1a_7367_02May011_1098	108-83-8	HC(H)C(C(H)H)C(H)C(=O)C(H)C(C(H)H)C(H)H
913	ISSSTY_v1a_7367_02May011_1099	51330-27-9	HCH[C@@H]12[C@H]3C(H)HC([C@@H]4[C@@H](C1+O)XC(H)C(H)C(C)H)C4)C(H)C(C)H)[C@@H]1[C@@H]1C(H)H[C@@H]1[C@@H](O)[C@@H]3[C@@H](O)[C@@H](O)[C@@H](O)C(C)C(C)C(H)C(H)C(C)H2H
914	ISSSTY_v1a_7367_02May011_1100	431-03-8	HC(H)C(=O)C(=O)C(H)H
915	ISSSTY_v1a_7367_02May011_1101	25377-73-5	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C=CC1C(=O)OC(=O)C1H
916	ISSSTY_v1a_7367_02May011_1103	56-49-5	HC(H)c1c2c3c(c4c(c5c(cccc5)cc4)cc3cc1)C(H)C2H
917	ISSSTY_v1a_7367_02May011_1104	591-27-5	c1(O)cc(N)ccc1
918	ISSSTY_v1a_7367_02May011_1105	24072-75-1	c1(Cl)c(Cl)cc2c(c1)N=C(N)S2
919	ISSSTY_v1a_7367_02May011_1106	2404-44-6	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C1C(H)O1
920	ISSSTY_v1a_7367_02May011_1107	36840-85-4	HC(H)C(H)C(H)C(H)C(H)OC(=O)C=CH)OC(=O)C=CH
921	ISSSTY_v1a_7367_02May011_1108	50-28-2	HC(H)[C@]12C(H)C(H)[C@@]3c4c(C(H)C(H)[C@]3[C@@]1C(H)C(H)[C@]2O)cc(O)cc4
922	ISSSTY_v1a_7367_02May011_1109	50-27-1	HC(H)[C@]12C(H)C(H)[C@@]3c4c(C(H)C(H)[C@]3[C@@]1C(H)[C@@](O)[C@]2O)cc(O)cc4
923	ISSSTY_v1a_7367_02May011_1110	11012-59-2	HCH[C@@H]12[C@H]3C(H)HC([C@@H]4[C@@H](C1+O)XC(H)C(H)C(C)H)C4)C(H)C(C)H)[C@@H]1[C@@H]1C(H)H[C@@H]1[C@@H](O)[C@@H]3[C@@H](O)[C@@H](O)[C@@H](O)C(C)C(C)C(H)C(H)C(C)H2H
924	ISSSTY_v1a_7367_02May011_1111	670-54-2	C(N)C(C_N)=C(C_N)C_N

925	ISSSTY_v1a_7367_02May011_1112	19420	HC(H)[C@@]12[C@@](O)(C(=O)C(H)O)C(H)C(H)[C@]1[C@@]1C(H)C(H)C3[C@@](C(H)H)(C=CC(=O)C=3)[C@]1C(=O)C2H	1
926	ISSSTY_v1a_7367_02May011_1113	529-19-1	HC(H)c1c(C_N)cccc1	1
927	ISSSTY_v1a_7367_02May011_1114	1025-15-6	HC(C=CH)N1C(=O)N(C(H)C=CH)C(=O)N(C(H)C=CH)C1=O	1
928	ISSSTY_v1a_7367_02May011_1115	120-75-2	HC(H)C1=Nc2c(cccc2)S1	1
929	ISSSTY_v1a_7367_02May011_1116	144-82-1	HC(H)C1=NN=C(NS(=O)(=O)c2ccc(N)cc2)S1	1
930	ISSSTY_v1a_7367_02May011_1117	7787-20-4	HC(H)[C@]12C(=O)C(C(H)H)(C(H)H)[C@](C(H)C1H)C2H	1
931	ISSSTY_v1a_7367_02May011_1118	462-95-3	HC(H)C(H)OC(H)OC(H)C(H)H	1
932	ISSSTY_v1a_7367_02May011_1119	115-09-3	HC(H)[Hg+].[Cl-]	1
933	ISSSTY_v1a_7367_02May011_1120	505-60-2	HC(Cl)C(H)SC(H)C(H)Cl	3
934	ISSSTY_v1a_7367_02May011_1121	50-29-3	C(Cl)(Cl)(Cl)C(c1ccc(Cl)cc1)c1ccc(Cl)cc1	1
935	ISSSTY_v1a_7367_02May011_1122	83-88-5	HC(H)c1c(C(H)H)cc2c(c1)N(C(H)C(O)C(O)C(O)C(H)O)C1C(C(=O)NC(=O)N=1)=N2	1
936	ISSSTY_v1a_7367_02May011_1123	1689-84-5	C(N)c1cc(Br)c(O)c(Br)c1	1
937	ISSSTY_v1a_7367_02May011_1124	32954-58-8	HC(H)C(O)C(H)C(H)C(=O)C1C=COC=1	1
938	ISSSTY_v1a_7367_02May011_1125	71-23-8	HC(H)C(H)C(H)O	1
939	ISSSTY_v1a_7367_02May011_1126	2835-68-9	C(N)(=O)c1ccc(N)cc1	1
940	ISSSTY_v1a_7367_02May011_1127	63-74-1	c1(S(N)(=O)=O)ccc(N)cc1	1
941	ISSSTY_v1a_7367_02May011_1128	2397-76-4	HC(H)C(C(=O)OC(H)C(C(H)H)(C(H)H)C(H)H)=CH	1
942	ISSSTY_v1a_7367_02May011_1129	1072-43-1	HC(H)C1C(H)S1	1
943	ISSSTY_v1a_7367_02May011_1130	145438-96-6	HC(H)N1C(C(=O)NC(H)H)=C(N(C(H)H)N=O)N=C1	1
944	ISSSTY_v1a_7367_02May011_1132	118353-05-2	HC(O)C1C(H)C(N2C3=C(C(=O)N=C(N)N3)N=C2)C=C1	1
945	ISSSTY_v1a_7367_02May011_1133	637-69-4	HC(H)Oc1ccc(C=CH)cc1	1
946	ISSSTY_v1a_7367_02May011_1134	4196-86-5	HC(C(C(H)OC(=O)c1cccc1)(C(H)OC(=O)c1cccc1)C(H)OC(=O)c1cccc1)OC(=O)c1cccc1	1
947	ISSSTY_v1a_7367_02May011_1135	7166-19-0	c1(C=C(Br)N(=O)=O)cccc1	1
948	ISSSTY_v1a_7367_02May011_1136	4097-22-7	HC1C(H)[C@@](C(H)O)O[C@@]1N1c2c(c(N)ncn2)N=C1	1
949	ISSSTY_v1a_7367_02May011_1137	994-28-5	HC(H)C(H)[Ge](Cl)(C(H)C(H)H)C(H)C(H)H	1
950	ISSSTY_v1a_7367_02May011_1138	84-15-1	c1(-c2c(-c3cccc3)cccc2)cccc1	1
951	ISSSTY_v1a_7367_02May011_1140	92-94-4	c1(-c2ccc(-c3cccc3)cc2)cccc1	1
952	ISSSTY_v1a_7367_02May011_1141	762-72-1	HC(H)[Si](C(H)H)(C(H)H)C(H)C=CH	1
953	ISSSTY_v1a_7367_02May011_1142	2892-51-5	C1(=O)C(=O)C(O)=C1O	1
954	ISSSTY_v1a_7367_02May011_1143	41122-70-7	HC(H)C(H)C(H)C(H)C(H)C(H)c1ccc(-c2ccc(C_N)cc2)cc1	1
955	ISSSTY_v1a_7367_02May011_1144	13114-72-2	HC(H)NC(=O)N(c1cccc1)c1cccc1	1
956	ISSSTY_v1a_7367_02May011_1146	7364-25-2	C1(=O)c2c(cccc2)NN1	1
957	ISSSTY_v1a_7367_02May011_1147	16709-86-7	HC(H)[Si](C(H)H)(C(H)Cl)C=CH	1
958	ISSSTY_v1a_7367_02May011_1148	1041953	c1(Cl)c2c(c(Cl)nn1)cccc2	1
959	ISSSTY_v1a_7367_02May011_1149	15950-66-0	c1(Cl)c(Cl)c(Cl)c(O)cc1	1
960	ISSSTY_v1a_7367_02May011_1151	60-34-4	HC(H)NN	3
961	ISSSTY_v1a_7367_02May011_1152	1445-69-8	C1(=O)C2C(C(=O)N=N1)C=CC=C2	1
962	ISSSTY_v1a_7367_02May011_1153	134-81-6	c1(C(=O)C(=O)c2cccc2)cccc1	1
963	ISSSTY_v1a_7367_02May011_1154	4513-36-4	HC(H)C(C(H)H)(C(H)H)C(H)OC(=O)C=CH	1
964	ISSSTY_v1a_7367_02May011_1155	1985-51-9	HC(H)C(C(=O)OC(H)C(C(H)H)(C(H)H)C(H)OC(=O)C(C(H)H)=CH)=CH	1
965	ISSSTY_v1a_7367_02May011_1156	2855-19-8	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C1C(H)O1	1
966	ISSSTY_v1a_7367_02May011_1157	86-00-0	c1(-c2c(N(=O)=O)cccc2)cccc1	1

[illegible]

1093	ISSSTY_v1a_7367_02May011_1307	134-09-8	HC(H)C(C(H)H)C1C(H)C(H)C(C(H)H)C(H)C1OC(=O)c1c(N)cccc1	1
1094	ISSSTY_v1a_7367_02May011_1308	2849-98-1	HC(H)C(C(=O)OC(H)C(H)C(H)C(H)H)=CH	1
1095	ISSSTY_v1a_7367_02May011_1310	13684-63-4	HC(H)c1cc(NC(=O)Oc2cc(NC(=O)OC(H)H)ccc2)ccc1	1
1096	ISSSTY_v1a_7367_02May011_1311	7269-57-0	c1(NO)c2c(N=CN2)nc(N)n1	3
1097	ISSSTY_v1a_7367_02May011_1312	60-57-1	HC1C2C3C4(CI)C(CI)(CI)C(CI)(C(CI)=C4CI)C3C1C1C2O1	1
1098	ISSSTY_v1a_7367_02May011_1313	74-87-3	HC(H)CI	3
1099	ISSSTY_v1a_7367_02May011_1314	132-64-9	c12-c3c(cccc3)Oc1cccc2	1
1100	ISSSTY_v1a_7367_02May011_1316	2415-85-2	HC(H)C(=O)C(H)C(=O)Nc1ccc(C(H)H)cc1	1
1101	ISSSTY_v1a_7367_02May011_1318	107-51-7	HC(H)[Si](C(H)H)(C(H)H)O[Si](C(H)H)(C(H)H)O[Si](C(H)H)(C(H)H)C(H)H	1
1102	ISSSTY_v1a_7367_02May011_1321	80466-34-8	HC(H)C=CC=CC=O	3
1103	ISSSTY_v1a_7367_02May011_1322	6810-26-0	c1(-c2ccc(NO)cc2)ccccc1	3
1104	ISSSTY_v1a_7367_02May011_1323	106-91-2	HC(H)C(C(=O)OC(H)C1C(H)O1)=CH	3
1105	ISSSTY_v1a_7367_02May011_1325	1649-18-9	HC(C(=O)c1ccc(F)cc1)C(H)C(H)N1C(H)C(H)N(c2cccn2)C(H)C1H	1
1106	ISSSTY_v1a_7367_02May011_1326	27828	C(CI)(CI)(CI)C(=O)O	1
1107	ISSSTY_v1a_7367_02May011_1328	78-94-4	HC(H)C(=O)C=CH	3
1108	ISSSTY_v1a_7367_02May011_1329	57-47-6	HC(H)[C@]12c3c(ccc(OC(=O)NC(H)H)c3)N(C(H)H)[C@]1N(C(H)H)C(H)C2H	1
1109	ISSSTY_v1a_7367_02May011_1331	2451-62-9	HC1C(C(H)N2C(=O)N(C(H)C3C(H)O3)C(=O)N(C(H)C3C(H)O3)C2=O)O1	3
1110	ISSSTY_v1a_7367_02May011_1333	6219-89-2	HC(H)c1c(N)ccc(Nc2ccc(O)cc2)c1	3
1111	ISSSTY_v1a_7367_02May011_1335	21738-42-1	HC(H)C(C(H)H)NC(H)C1C(H)C(H)c2c(cc(N(=O)=O)c(C(H)O)c2)N1	3
1112	ISSSTY_v1a_7367_02May011_1336	25834-80-4	HC(c1c(N)ccc(C(H)c2ccc(N)cc2)c1)c1ccc(N)cc1	3
1113	ISSSTY_v1a_7367_02May011_1338	38246-95-6	HC(H)C(H)Oc1ccc(NO)cc1	3
1114	ISSSTY_v1a_7367_02May011_1341	513-37-1	HC(H)C(C(H)H)=CCI	1
1115	ISSSTY_v1a_7367_02May011_1345	579-66-8	HC(H)C(H)c1c(N)c(C(H)C(H)H)ccc1	3
1116	ISSSTY_v1a_7367_02May011_1346	69-65-8	HC(O)C(O)C(O)C(O)C(O)C(H)O	1
1117	ISSSTY_v1a_7367_02May011_1347	56-81-5	HC(O)C(O)C(H)O	1
1118	ISSSTY_v1a_7367_02May011_1348	555-03-3	HC(H)Oc1cc(N(=O)=O)ccc1	1
1119	ISSSTY_v1a_7367_02May011_1351	1212-29-9	HC1C(H)C(H)C(H)C(H)C1NC(=S)NC1C(H)C(H)C(H)C(H)C1H	1
1120	ISSSTY_v1a_7367_02May011_1355	140-31-8	HC(N)C(H)N1C(H)C(H)NC(H)C1H	1
1121	ISSSTY_v1a_7367_02May011_1357	127-07-1	C(N)=(O)NO	3
1122	ISSSTY_v1a_7367_02May011_1359	67199-66-0	HC1c2c(ccc(N)c2)N=C2c3c(C(=O)N12)cccc3	3
1123	ISSSTY_v1a_7367_02May011_1360	101-70-2	HC(H)Oc1ccc(Nc2ccc(OC(H)H)cc2)cc1	1
1124	ISSSTY_v1a_7367_02May011_1361	23452-05-3	HC(H)c1c2-c3c(C(=O)Oc2cc(O)c1)c(O)cc(OC(H)H)c3	1
1125	ISSSTY_v1a_7367_02May011_1362	602-38-0	c1([N+](=O)[O-])c2c([N+](=O)[O-])cccc2ccc1	3
1126	ISSSTY_v1a_7367_02May011_1363	50-35-1	HC1C(=O)NC(=O)C(N2C(=O)c3c(C2=O)cccc3)C1H	1
1127	ISSSTY_v1a_7367_02May011_1365	89786-04-9	HC(H)[C@]1(C(H)N2C=CN=N2)[C@@](C(=O)O)N2C(=O)C(H)[C@]2S1(=O)=O	1
1128	ISSSTY_v1a_7367_02May011_1366	53-86-1	HC(H)C1=C(C(H)C(=O)O)c2c(ccc(OC(H)H)c2)N1C(=O)c1ccc(Cl)cc1	1
1129	ISSSTY_v1a_7367_02May011_1367	61-82-5	C1(N)=NC=NN1	1
1130	ISSSTY_v1a_7367_02May011_1368	298-00-0	HC(H)OP(=S)(Oc1ccc(N(=O)=O)cc1)OC(H)H	3
1131	ISSSTY_v1a_7367_02May011_1370	2883-98-9	HC(H)C=Cc1c(OC(H)H)cc(OC(H)H)c(OC(H)H)c1	3
1132	ISSSTY_v1a_7367_02May011_1372	20547	HC(H)C1=CC(=O)NC(=S)N1	1
1133	ISSSTY_v1a_7367_02May011_1373	544-16-1	HC(H)C(H)C(H)C(H)ON=O	3
1134	ISSSTY_v1a_7367_02May011_1374	513-88-2	HC(H)C(=O)C(CI)CI	3

1135	ISSSTY_v1a_7367_02May011_1377	18693	HC(H)C(H)C(H)c1c(C(H)OC(H)C(H)OC(H)C(H)OC(H)C(H)C(H)H)cc2c(c1)OC(H)O2	1
1136	ISSSTY_v1a_7367_02May011_1380	52918-63-5	HC(H)C1(C(H)H)[C@](C(=O)O[C@@](c2cc(Oc3ccccc3)ccc2)C_N)[C@]1C=C(Br)Br	1
1137	ISSSTY_v1a_7367_02May011_1381	71861-68-2	HC(H)C(=O)Nc1ccc(Oc2c(Cl)cc(Cl)cc2Cl)cc1	3
1138	ISSSTY_v1a_7367_02May011_1382	937-40-6	HC(H)N(C(H)c1ccccc1)N=O	3
1139	ISSSTY_v1a_7367_02May011_1383	78-40-0	HC(H)C(H)OP(=O)(OC(H)C(H)H)OC(H)C(H)H	1
1140	ISSSTY_v1a_7367_02May011_1384	81-25-4	HC(H)[C@]12C(H)C(H)[C@@](O)C(H)[C@]1C(H)[C@@](O)[C@]1[C@]3[C@](C(H)H)[C@](C(H)H)C(H)C(=O)O)C(H)C3H)[C@@](O)C(H)[C@@]21	1
1141	ISSSTY_v1a_7367_02May011_1385	1635530	c12-c3c(ccc(N)c3)Nc1cccc2	3
1142	ISSSTY_v1a_7367_02May011_1386	536-90-3	HC(H)Oc1cc(N)ccc1	1
1143	ISSSTY_v1a_7367_02May011_1387	202-03-9	c12c(c3c4c(C=C3)cccc4c1)cccc2	3
1144	ISSSTY_v1a_7367_02May011_1388	641-38-3	HC(H)c1c2-c3c(C(=O)Oc2cc(O)c1)c(O)cc(O)c3	3
1145	ISSSTY_v1a_7367_02May011_1389	83-44-3	HC(H)[C@]12C(H)C(H)[C@@](O)C(H)[C@]1C(H)C(H)[C@]1[C@]3[C@](C(H)H)[C@](C(H)H)C(H)C(=O)O)C(H)C3H)[C@@](O)C(H)[C@@]21	1
1146	ISSSTY_v1a_7367_02May011_1391	141-97-9	HC(H)C(=O)C(H)C(=O)OC(H)C(H)H	1
1147	ISSSTY_v1a_7367_02May011_1394	3266-23-7	HC(H)C1C(C(H)H)O1	3
1148	ISSSTY_v1a_7367_02May011_1395	115-96-8	HC(Cl)C(H)OP(=O)(OC(H)C(H)Cl)OC(H)C(H)Cl	1
1149	ISSSTY_v1a_7367_02May011_1396	87-84-3	C1(Br)C(Br)C(Br)C(Br)C(Br)C1Cl	1
1150	ISSSTY_v1a_7367_02May011_1397	94-96-2	HC(H)C(H)C(H)C(O)C(C(H)C(H)H)C(H)O	1
1151	ISSSTY_v1a_7367_02May011_1398	501-30-4	HC(O)C1=CC(=O)C(O)=CO1	3
1152	ISSSTY_v1a_7367_02May011_1399	99-96-7	C(=O)(O)c1ccc(O)cc1	1
1153	ISSSTY_v1a_7367_02May011_1400	104-91-6	c1(O)ccc(N=O)cc1	3
1154	ISSSTY_v1a_7367_02May011_1402	21128	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(=O)O	1
1155	ISSSTY_v1a_7367_02May011_1403	590-17-0	HC(Br)C_N	1
1156	ISSSTY_v1a_7367_02May011_1404	112-30-1	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)O	1
1157	ISSSTY_v1a_7367_02May011_1406	80-47-7	HC(H)C(C(H)H)(C1C(H)C(H)C(C(H)H)C(H)C1H)OO	1
1158	ISSSTY_v1a_7367_02May011_1407	602-60-8	c12c(c(N(=O)=O)c3c(cccc3)c1)cccc2	3
1159	ISSSTY_v1a_7367_02May011_1408	94-70-2	HC(H)C(H)Oc1c(N)cccc1	1
1160	ISSSTY_v1a_7367_02May011_1409	95-78-3	HC(H)c1c(N)cc(C(H)H)cc1	3
1161	ISSSTY_v1a_7367_02May011_1411	100-74-3	HC(H)C(H)N1C(H)C(H)OC(H)C1H	3
1162	ISSSTY_v1a_7367_02May011_1412	74-96-4	HC(H)C(H)Br	3
1163	ISSSTY_v1a_7367_02May011_1413	62450-07-1	HC(H)c1c2-c3c(cccc3)Nc2cc(N)n1	3
1164	ISSSTY_v1a_7367_02May011_1414	518-75-2	HC(H)C1C(=O)C(=C(O)O)C(=O)C2C=1[C@](C(H)H)[C@@](C(H)H)OC=2	1
1165	ISSSTY_v1a_7367_02May011_1416	137-66-6	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(=O)OC(H)C(O)C1C(=O)C(O)=C(O)O1	1
1166	ISSSTY_v1a_7367_02May011_1417	72-48-0	c12C(=O)c3c(C(=O)c1c(O)c(O)cc2)cccc3	3
1167	ISSSTY_v1a_7367_02May011_1418	104-83-6	HC(Cl)c1ccc(Cl)cc1	1
1168	ISSSTY_v1a_7367_02May011_1419	141-86-6	c1(N)cccc(N)n1	3
1169	ISSSTY_v1a_7367_02May011_1420	57018-52-7	HC(H)C(C(H)H)(C(H)H)OC(H)C(O)C(H)H	3
1170	ISSSTY_v1a_7367_02May011_1421	91-58-7	c12c(cc(Cl)cc1)cccc2	1
1171	ISSSTY_v1a_7367_02May011_1423	14097-03-1	HC(H)C(H)N(c1ccc(N=Nc2c(Cl)cc([N+](=O)[O-])cc2)cc1)C(H)C(H)[N+](C(H)H)(C(H)H)C(H)H	3
1172	ISSSTY_v1a_7367_02May011_1425	57576-44-0	HC(H)C(H)[C@]1(O)C(H)[C@](Oc2C(H)C(NC(H)H)C(H)H)C(Oc3C(H)C(O)(C4C(H)C(H)C(=O)C(C(H)H)O4)C(C(H)H)O3)C(C(H)H)O2)c2c(O)c3C(=O)c4c(C(=O)c3cc2[C@@]1C(=O)C(H)H)cccc4O	3
1173	ISSSTY_v1a_7367_02May011_1426	23355-64-8	HC(O)C(H)N(c1cc(Cl)c(N=Nc2c(Cl)cc(N(=O)=O)cc2Cl)cc1)C(H)C(H)O	3
1174	ISSSTY_v1a_7367_02May011_1428	58917-67-2	c12c3c4c(c5c(C(O)C(O)C6C5O6)cc4ccc3ccc1)cc2	3
1175	ISSSTY_v1a_7367_02May011_1430	37574-47-3	c12c(c3c4c5c(C6C(c4c1)O6)cccc5cc3)cccc2	3
1176	ISSSTY_v1a_7367_02May011_1431	56980-93-9	HC(H)C(=O)c1c(OC(H)C(O)C(H)NC(C(H)H)(C(H)H)C(H)H)ccc(NC(=O)N(C(H)C(H)H)C(H)C(H)H)c1	1

1219	ISSSTY_v1a_7367_02May011_1486	100-37-8	HC(H)C(H)N(C(H)C(H)H)C(H)C(H)O	1
1220	ISSSTY_v1a_7367_02May011_1487	109-89-7	HC(H)C(H)NC(H)C(H)H	1
1221	ISSSTY_v1a_7367_02May011_1489	108171-27-3	HC(H)C(C)C(H)C(H)C(H)C(C)C(H)C(H)C(C)C(H)C(H)C(C)C(H)C(H)C(C)C(H)C(H)C(C)C(H)C(H)Cl	1
1222	ISSSTY_v1a_7367_02May011_1490	127-69-5	HC(H)C1C(C(H)H)=C(NS(=O)(=O)c2ccc(N)cc2)ON=1	1
1223	ISSSTY_v1a_7367_02May011_1491	5234-68-4	HC(H)C1=C(C(=O)Nc2ccccc2)SC(H)C(H)O1	1
1224	ISSSTY_v1a_7367_02May011_1492	610-49-1	c1(N)c2c(cc3c(cccc3)c2)ccc1	3
1225	ISSSTY_v1a_7367_02May011_1497	131-53-3	HC(H)Oc1cc(O)c(C(=O)c2c(O)cccc2)cc1	3
1226	ISSSTY_v1a_7367_02May011_1499	1596-84-5	HC(H)N(C(H)H)NC(=O)C(H)C(H)C(=O)O	1
1227	ISSSTY_v1a_7367_02May011_1500	674-82-8	HC1C(=CH)OC1=O	1
1228	ISSSTY_v1a_7367_02May011_1502	77-79-2	HC1C=CC(H)S1(=O)=O	1
1229	ISSSTY_v1a_7367_02May011_1504	51-43-4	HC(H)NC(H)[C@](O)(c1cc(O)c(O)cc1	1
1230	ISSSTY_v1a_7367_02May011_1505	37853-59-1	HC(C(H)Oc1c(Br)cc(Br)cc1Br)Oc1c(Br)cc(Br)cc1Br	1
1231	ISSSTY_v1a_7367_02May011_1507	50-44-2	C1(=S)C2=C(N=CN2)NC=N1	3
1232	ISSSTY_v1a_7367_02May011_1508	10318-26-0	HC(Br)C(O)C(O)C(O)C(H)Br	3
1233	ISSSTY_v1a_7367_02May011_1510	1874-22-2	C1(C=CC=O)=CC=C(N(=O)=O)O1	3
1234	ISSSTY_v1a_7367_02May011_1511	623-15-4	HC(H)C(=O)C=CC1=CC=CO1	1
1235	ISSSTY_v1a_7367_02May011_1512	698-63-5	C1(C=O)=CC=C(N(=O)=O)O1	3
1236	ISSSTY_v1a_7367_02May011_1513	3081-14-9	HC(H)C(C(H)H)C(H)C(H)C(C(H)H)Nc1ccc(NC(C(H)H)C(H)C(H)C(C(H)H)C(H)H)cc1	1
1237	ISSSTY_v1a_7367_02May011_1514	122-01-0	C(=O)(Cl)c1ccc(Cl)cc1	1
1238	ISSSTY_v1a_7367_02May011_1515	114020-51-8	HC(H)Oc1c2c(-c3c4c(ccc3C(N(=O)=O)C2H)OC(H)O4)ccc1	3
1239	ISSSTY_v1a_7367_02May011_1516	7320-37-8	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C1C(H)O1	1
1240	ISSSTY_v1a_7367_02May011_1517	4252-78-2	HC(Cl)C(=O)c1c(Cl)cc(Cl)cc1	1
1241	ISSSTY_v1a_7367_02May011_1518	614-00-6	HC(H)N(c1ccccc1)N=O	3
1242	ISSSTY_v1a_7367_02May011_1519	463-04-7	HC(H)C(H)C(H)C(H)C(H)ON=O	3
1243	ISSSTY_v1a_7367_02May011_1521	122-34-9	HC(H)C(H)Nc1nc(Cl)nc(NC(H)C(H)H)n1	1
1244	ISSSTY_v1a_7367_02May011_1522	97-77-8	HC(H)C(H)N(C(=S)SSC(=S)N(C(H)C(H)H)C(H)C(H)H)C(H)C(H)H	1
1245	ISSSTY_v1a_7367_02May011_1523	104226-21-3	HC(H)c1c(N=Nc2ccc(N)cc2)ccc(N(C(H)C(H)O)C(H)C(H)O)c1	1
1246	ISSSTY_v1a_7367_02May011_1524	120404-26-4	HC(O)C(H)Nc1ccc(N=Nc2ccc(NC(H)C(H)O)cc2)cc1	3
1247	ISSSTY_v1a_7367_02May011_1526	21340-68-1	HC(H)C(C(=O)OC(H)H)(C(H)H)Oc1ccc(-c2ccc(Cl)cc2)cc1	1
1248	ISSSTY_v1a_7367_02May011_1527	108-78-1	c1(N)nc(N)nc(N)n1	1
1249	ISSSTY_v1a_7367_02May011_1528	3101-60-8	HC(H)C(c1ccc(OC(H)C2C(H)O2)cc1)(C(H)H)C(H)H	3
1250	ISSSTY_v1a_7367_02May011_1529	924-43-6	HC(H)C(H)C(C(H)H)ON=O	3
1251	ISSSTY_v1a_7367_02May011_1530	106686-63-9	HC(H)OC(C(H)OC(H)H)=Cc1ccccc1	3
1252	ISSSTY_v1a_7367_02May011_1531	13164-04-0	HC(H)C(C1C(=O)Oc2c(cc3c(c2)OC(C(O)C(H)H)C(H)H)C3H)C=1)(C(H)H)C=CH	3
1253	ISSSTY_v1a_7367_02May011_1532	2880-49-1	HC(H)C1(C(H)H)[C@](C(H)Oc2c3c(C=CC(=O)O3)cc3c2OC=C3)O1	1
1254	ISSSTY_v1a_7367_02May011_1533	563-58-6	HC(H)C=C(Cl)Cl	1
1255	ISSSTY_v1a_7367_02May011_1534	141-38-8	HC(H)C(H)C(H)C(H)C(H)C(H)C(H)C1C(C(H)C(H)C(H)C(H)C(H)C(=O)OC(H)C(C(H)H)C(H)C(H)C(H)C(H)H)O1	1
1256	ISSSTY_v1a_7367_02May011_1535	105-95-3	HC1C(=O)OC(H)C(H)OC(=O)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C(H)C1H	1
1257	ISSSTY_v1a_7367_02May011_1536	120-36-5	HC(H)C(C(=O)O)Oc1c(Cl)cc(Cl)cc1	1
1258	ISSSTY_v1a_7367_02May011_1537	133-32-4	HC(C1c2c(cccc2)NC=1)C(H)C(H)C(=O)O	1
1259	ISSSTY_v1a_7367_02May011_1538	1406-16-2	HC(H)[C@@]12C(H)C(H)C(H)C(=CC=C3C(=CH)C(H)C(H)[C@@](O)C3H)[C@@]1C(H)C(H)[C@@]2[C@@](C(H)H)C(H)C(H)C(H)C(H)C(H)C(H)H	1
1260	ISSSTY_v1a_7367_02May011_1539	10474-14-3	HC(H)C(Br)(C(H)Cl)C(H)Br	1

