

COMPND W:\zeph\SINDHU\ .DLG FILES\mutant5drug2\complex52.pdbqt

GENERATED BY OPEN BABEL 2.3.1

REMARK 4 XXXX COMPLIES WITH FORMAT V. 2.0

[illegible]

ATOM	5689	N	LEU	598	19.177	87.729	45.714	1.00	0.00	N
ATOM	5690	CA	LEU	598	19.244	86.108	45.417	1.00	0.00	C
ATOM	5691	CB	LEU	598	17.949	85.392	45.856	1.00	0.00	C
ATOM	5692	CG	LEU	598	17.683	85.365	47.372	1.00	0.00	C
ATOM	5693	CD1	LEU	598	17.269	86.743	47.902	1.00	0.00	C
ATOM	6833	CA	PHE	714	7.733	88.145	45.774	1.00	0.00	C
ATOM	6834	CB	PHE	714	7.086	89.161	44.823	1.00	0.00	C
ATOM	6835	CG	PHE	714	7.122	88.629	43.429	1.00	0.00	C
ATOM	6837	CD2	PHE	714	7.905	89.240	42.480	1.00	0.00	C
ATOM	6839	CE2	PHE	714	7.941	88.777	41.187	1.00	0.00	C
ATOM	6840	CZ	PHE	714	7.184	87.692	40.822	1.00	0.00	C
ATOM	6841	C	PHE	714	7.712	88.768	47.138	1.00	0.00	C
ATOM	6842	O	PHE	714	8.619	89.499	47.528	1.00	0.00	O
ATOM	6864	CB	PRO	717	11.230	87.185	46.648	1.00	0.00	C
ATOM	6865	CG	PRO	717	11.501	88.428	47.509	1.00	0.00	C
ATOM	6866	C	PRO	717	12.358	85.270	47.653	1.00	0.00	C
ATOM	6868	N	LYS	718	12.511	84.536	46.525	1.00	0.00	N
ATOM	6869	HN	LYS	718	11.722	84.497	45.880	1.00	0.00	H
ATOM	6870	CA	LYS	718	13.688	83.813	46.167	1.00	0.00	C
ATOM	6879	C	LYS	718	13.696	83.735	44.670	1.00	0.00	C
ATOM	6881	N	ASN	719	12.897	84.568	43.972	1.00	0.00	N
ATOM	6882	HN	ASN	719	12.321	85.275	44.428	1.00	0.00	H
ATOM	6883	CA	ASN	719	12.909	84.397	42.552	1.00	0.00	C
ATOM	6890	C	ASN	719	12.921	85.730	41.887	1.00	0.00	C
ATOM	6891	O	ASN	719	11.880	86.336	41.646	1.00	0.00	O
ATOM	6892	N	THR	720	14.123	86.155	41.476	1.00	0.00	N
ATOM	6893	HN	THR	720	14.910	85.513	41.572	1.00	0.00	H
ATOM	6894	CA	THR	720	14.384	87.443	40.912	1.00	0.00	C
ATOM	6895	CB	THR	720	15.858	87.710	40.788	1.00	0.00	C
ATOM	6896	OG1	THR	720	16.106	88.988	40.224	1.00	0.00	O
ATOM	6897	HG1	THR	720	15.714	89.682	40.741	1.00	0.00	H
ATOM	6899	C	THR	720	13.765	87.555	39.560	1.00	0.00	C
ATOM	6900	O	THR	720	13.332	86.576	38.952	1.00	0.00	O
ATOM	6901	N	THR	721	13.716	88.808	39.071	1.00	0.00	N
ATOM	6902	HN	THR	721	14.114	89.563	39.630	1.00	0.00	H
ATOM	6903	CA	THR	721	13.135	89.130	37.810	1.00	0.00	C
ATOM	6904	CB	THR	721	13.350	90.565	37.436	1.00	0.00	C
ATOM	6905	OG1	THR	721	12.763	91.422	38.401	1.00	0.00	O
ATOM	6906	HG1	THR	721	12.899	92.332	38.164	1.00	0.00	H
ATOM	6907	CG2	THR	721	12.743	90.811	36.047	1.00	0.00	C
ATOM	6926	CD1	LEU	724	10.919	85.281	38.856	1.00	0.00	C
TER	11280		ALA	1185						
HETATM	11281	O	LIG	1	13.421	92.319	42.430	1.00	0.00	O
HETATM	11282	O	LIG	1	10.8					

CONECT112981129711299
CONECT112991130011298
CONECT113001130111299
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