

<b>BASA</b>	<b>All</b>	<b>BASAT</b>	Total Interface Accessible Surface Area
	<b>by Chain</b>	<b>BASA1</b>	Interface Accessible Surface Area for Chain A
		<b>%BASA1</b>	Interface Accessible Surface Area for Chain A (%)
		<b>BASA2</b>	Interface Accessible Surface Area for Chain B
		<b>%BASA2</b>	Interface Accessible Surface Area for Chain B (%)
	<b>%</b>	<b>BASAN</b>	% Neutral contribution
		<b>BASAP</b>	% Polar contribution
		<b>BASANP</b>	% Non polar contribution
<b>BASAC</b>		% Charged contribution	
<b>GAP Volume</b>	<b>All</b>	<b>GAPV</b>	Gap Volume
<b>SEGMENTS</b>	<b>All</b>	<b>SEGT</b>	Nb Segments Total
	<b>by Chain</b>	<b>SEG1</b>	Nb Segments for Chain A
		<b>SEG2</b>	Nb Segments for Chain B
<b>SSBONDS</b>	<b>All</b>	<b>DisuInt</b>	Number of Disulfide bonds
<b>HBONDS</b>		<b>Hb30</b>	Number of hydrogen bonds
<b>SALT BRIDGES</b>		<b>SBAB</b>	Number of Salt Bridges
<b>CONTACT</b>	<b>All</b>	<b>NbCont</b>	Number of non-bonded contacts
	<b>Atom (by Chain)</b>	<b>ContCh</b>	Number of all non-bonded atoms
		<b>ContN</b>	Number of neutral non-bonded atoms
		<b>ContP</b>	Number of polar non-bonded atoms
		<b>ContHyd</b>	Number of hydrophobic non-bonded atoms
		<b>ContC</b>	Number of charged non-bonded atoms
	<b>Resid (by Chain)</b>	<b>ContRes</b>	Number of all non-bonded residues
		<b>ContrN</b>	Number of neutral non-bonded residues
		<b>ContrP</b>	Number of polar non-bonded residues
		<b>ContrHyd</b>	Number of hydrophobic non-bonded residues
<b>ContrC</b>		Number of charged non-bonded residues	

<b>GENERAL PROPERTIES</b>	<b>Atom (by Chain)</b>	<b>AIntaro</b>	% Aromatic
		<b>AIntacid</b>	% Acidic
		<b>AIntbas</b>	% Basic
		<b>AIntacy</b>	% Acyclic
		<b>AIntcyc</b>	% Cyclic
		<b>AIntali</b>	% Aliphatic
		<b>AIntS</b>	% Small
		<b>AIntM</b>	% Medium
		<b>AIntL</b>	% Large
		<b>AIntH</b>	% Helix
		<b>AIntSh</b>	% Sheet
		<b>AIntCo</b>	% Coil
	<b>Resid (by Chain)</b>	<b>RIntaro</b>	% Aromatic
		<b>RIntacid</b>	% Acidic
		<b>RIntbas</b>	% Basic
		<b>RIntacy</b>	% Acyclic
		<b>RIntcyc</b>	% Cyclic
		<b>RIntali</b>	% Aliphatic
		<b>RIntS</b>	% Small
		<b>RIntM</b>	% Medium
		<b>RIntL</b>	% Large
		<b>RIntH</b>	% Helix
<b>RIntSh</b>		% Sheet	
<b>RIntCo</b>		% Coil	
<b>ATOMIC PROPERTIES</b>	<b>by Chain</b>	<b>AIntCar</b>	% Carbon
		<b>AIntOx</b>	% Oxygen
		<b>AIntNit</b>	% Nitrogen
		<b>AIntSul</b>	% Sulfur
		<b>AIntH</b>	% Hydrogen
		<b>AIntPho</b>	% Phosphorus
		<b>AIntCF</b>	% Fluor
		<b>AIntNOPS</b>	%(N+O+P+S)