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structure molfile string The chemical structure in MDI Molfile format (V2000)	structure	digest	string	A hash of the raw structural information encoded.					
paradeare informe paring the shelling structure in the months format (12000).	structure	molfile	string	The chemical structure in MDL Molfile format (V2000).					1

structure	smiles	string	The chemical structure in SMILES format.						
structure	formula	string	The chemical formula of the record.						
structure	optical_activity	string	The optical activity or rotation of the material. '(+)' and '(-)' are used for optically active materials where activity is known and significantly useful for definition. '(+-)' is used for racemic mixtures.						
structure	stereo_centers	string	A count of possible stereocenters.						
structure	defined_stereo	string	A count of defined stereocenters.						
structure	ez_centers	string	A count of E/Z, or absolute double bond stereochemistry centers.					l	
structure	charge	string	The net charge of the structure.						
structure	molecular_weight	string	The molecular weight of the structure.						
structure	count	string	The exact number of times that the structure is repeated.						
structure	self	string							
structure	hash	string	A hash of the defining structural information. Here, the lychi layer 4 is used.						
structure	stereochemistry	string	The structure's type of stereochemistry (absolute, achiral, racemic, etc.).						
structure	references	string	A list of reference uuids, which refer back to the root record's references, essentially acting as footnotes. The included references are considere	d to be the su	pporting origi	ins of the dat	a element in o	uestion.	
	moieties	object	A list of substances which are moieties of the record.						
moieties	uuid	string	A Universally Unique Identifier (also sometimes called a GUID) for the element. Most GSRS elements have a uuid to be used for tracking, proce	ssing and refe	erencing a red	ord (and any	element of th	at record).	
moieties	id	string	The identifier of the structural element itself (this is still a UUID).						
moieties	digest	string	A hash of the raw structural information encoded.						
moieties	molfile	string	The tab delimited text that makes up the record's molfile.						
moieties	smiles	string	The ASCII string describing the records structure using the SMILES format.						
moieties	formula	string	The chemical formula of the record.						
moieties	optical_activity	string	The optical activity or rotation of the material, recorded using chirality prefixes or as UNSPECIFIED.						
moieties	stereo_centers	string	A count of possible stereocenters.						
moieties	defined_stereo	string	A count of defined stereocenters.						
moieties	ez_centers	string	A count of E/Z, or absolute double bond stereochemistry centers.						
moieties	charge	string	The net charge of the structure.						
moieties	molecular_weight	string	The molecular weight or relative molecular mass of the record.						
moieties	count	string	The exact number of times that the structure is repeated.						
moieties	self	string							
moieties	hash	string	A hash of the defining structural information. Here, the lychi layer 4 is used.					1	
moieties	stereochemistry	string	The records type of stereochemistry(absolute, achiral, racemic etc.).						
moieties	references	object							
references	uuid	string	A Universally Unique Identifier (also sometimes called a GUID) for the element. Most GSRS elements have a uuid to be used for tracking, processing and referencing a record (and any element of that record).						
references	citation	string	The reference text or citation.						
references	doc_type	string	The type of reference or document represented (e.g. 'INN', 'Journal Article', etc).	1					
references	public domain	string	A marking of whether the reference itself is known to be publicly accessible.						
references	tags	string	A collection of strings which mark the reference as having specific properties (nomenclature, spectra, definition, etc).						
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