

## What's Possible:

Selection Arrows		Molecule Example	Predefined Substituents	
	↓ →			Enter, Ala, Esc, →, →, Enter, Gly, Esc
	⇓ →			Choose <b>Chemistry, Make Stick Structure</b>
	⇓← →		For a full list of abbreviated substituents, select <b>Chemistry, Show Predefined Substituents.</b>	

## Hotkeys / Shortcuts:

Atom	0	1	2	3 or a	4	5	6	7	8	9	Enter	Space	'
											Edit Label	Remove Label	Tags with Number
	A	Ctrl+A	B	b	C	c	Ctrl+C	d	E	e	Ctrl+E	F	f
	Ac	A	BH <sub>2</sub>	Br	Cl	CH <sub>3</sub>	Ca	D	COOCH <sub>3</sub>	Et	E	CF <sub>3</sub>	F
	H	h	i	k	L	l	M	m	Ctrl+M	N	n or w	Ctrl+N	O
	Cbz	H	I	K	Li	Cl	MgBr	Me	M	NO <sub>2</sub>	NH <sub>2</sub>	Na	COOH
	o	P	p	Q	q	r	S	s	x	y	Z	z	+ or -
	OH	Ph	PH <sub>2</sub>	Fmoc	Q	R	SiH <sub>3</sub>	SH	X	Boc	N <sub>3</sub>		Changes Charge

Bond	0	1	2	3	4	5	6	7	8	9	a	v	z
		Multiple to single bond											

Bond	B	b	c	d	H	h or W	w	y

Keep cursor away from structure when using Hotkeys. Many hotkeys can be typed multiple times to toggle through options.