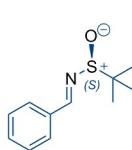
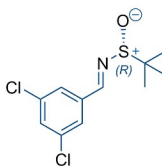


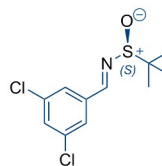
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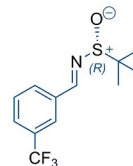
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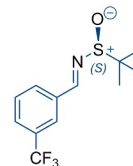
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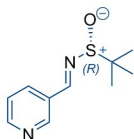
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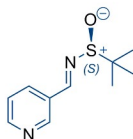
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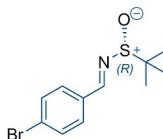
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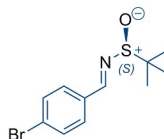
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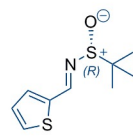
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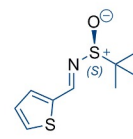
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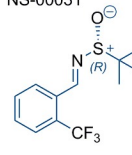
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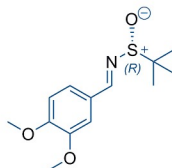
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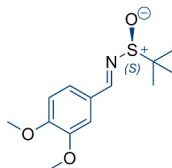
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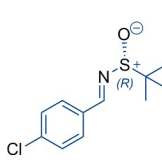
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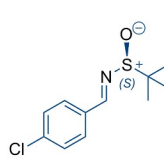
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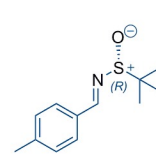
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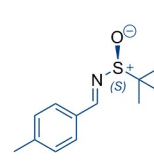
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NS-00037



NS-00034



NS-00035

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Functional Group and Substructure Group Classes	
BIONET Functional Groups	BIONET Substructure Groups
Alcohols	Anilines
Aldehydes	Azaindoles
Amines	Benzimidazoles
Amino Acids	Benzodioxepines
Aromatic OH	Benzodioxines
Boron Compounds	Benzodioxoles
Carboxylic Acids	Benzofurans
Diamines	Benzothiadiazole
Dicarbonyls 1,3	Benzothiazines
Esters	Benzothiazoles
Fluorinated Compounds	Benzothiaphenes
Hydrazides	Benzoxazines
Hydrazines	Benzoxazoles/Benzisoxazoles
Hydroxylamines	Furans
Ketones	Imidazoles
Miscellaneous Functional Groups	Indoles
Nitriles	Isoindoles
Protected Compounds	Isoquinolines
Reactive Halides	Isothiazoles
Saturated Compounds	Isoxazoles
Spiro Compounds	Naphthalenes
Sulphonyl Chlorides	
Thiols	Naphthyrindines
	Other Ring Systems
	Oxadiazoles
	Oxazoles
	Piperidines
	Pyrans
	Pyrazoles
	Pyrazolopyridines
	Pyridines
	Pyrimidines
	Pyrroles
	Pyrrolidines
	Quinazoline
	Quinolines
	Quinoxalines
	Thiadiazoles
	Thiazolanes
	Thiazoles
	Thiaphenes
	Triazoles

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