

Site of Action: # 2

Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)

Mode of Action:	Chemical Family	Common Name	Trade Name	Package Mix	
Amino Acid Synthesis Inhibitors	Imidazolinone	imazamethabenz	Assert	No	
		imazamox	Beyond	No	
			Raptor	No	
		imazapic	Plateau	No	
		imazapyr	Lightning	Yes	
		imazethapyr	Extreme	Yes	
			Lightning	Yes	
			Pursuit	No	
	Pursuit Plus	Yes			
Amino Acid Synthesis Inhibitors	Sulfonylaminocarbonyltriazolinone	flucarbazone	Everest	No	
Amino Acid Synthesis Inhibitors	Sulfonylurea	chlorimuron	Classic	No	
			Synchrony XP	Yes	
		foramsulfuron	Equip	Yes	
			Option	No	
		halosulfuron	Permit	No	
			Yukon	Yes	
		iodosulfuron	Equip	Yes	
		mesosulfuron	Rimfire	Yes	
			Silverado	No	
			metsulfuron-methyl	Cimarron	No
				Cimarron Max	Yes
			nicosulfuron	Accent	No
				Accent Gold WDG	Yes
				Basis Gold	Yes
				Celebrity Plus	Yes
				Steadfast	Yes
				Steadfast ATZ	Yes
				Stout	Yes
			primisulfuron	Beacon	No
				Northstar	Yes
			rimsulfuron	Accent Gold WDG	Yes
				Basis	Yes
				Basis Gold	Yes
				Matrix	No
				Resolve	No
				Steadfast	Yes
				Steadfast ATZ	Yes
			thifensulfuron	Affinity BroadSpec	Yes
				Affinity TankMix	Yes
				Basis	Yes
				Harmony Extra XP	Yes
				Harmony GT XP	No
		Stout	Yes		
		Synchrony XP	Yes		
	triasulfuron	Rave	Yes		

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Amino Acid Synthesis Inhibitors	Sulfonylurea	tribenuron	Affinity BroadSpec	Yes
			Affinity TankMix	Yes
			Express XP	No
			Harmony Extra XP	Yes
		triflurosulfuron	UpBeet	No
Amino Acid Synthesis Inhibitors	Triazolopyrimidine	chloransulam-methyl	FirstRate	No
		flumetsulam	Accent Gold WDG	Yes
			Hornet	Yes
			Python	No