

Trade Name	Package Mix	Site of Action
2,4-D, others	No	#4 Synthetic Auxins
Accent	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Accent Gold WDG	Yes	#4 Synthetic Auxins
Accent Gold WDG	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Accent Gold WDG	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Accent Gold WDG	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Achieve	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Affinity BroadSpec	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Affinity BroadSpec	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Affinity TankMix	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Affinity TankMix	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Aim	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Alphanex	No	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Arrow	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Assert	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Assure II	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
atrazine, others	No	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Avalanche	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Axial	No	#3 Microtubule Assembly Inhibition
Balan	No	#3 Microtubule Assembly Inhibition
Banvel	No	#4 Synthetic Auxins
Basagran	No	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Basis	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Basis	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Basis Gold	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Basis Gold	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Basis Gold	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Beacon	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Betamix	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Betamix	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Betanex	No	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)

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Beyond	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Bicep Lite II Magnu	Yes	#15 Inhibition of Cell Division
Bicep Lite II Magnu	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Bison	Yes	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Bison	Yes	#4 Synthetic Auxins
Bison Advanced	Yes	#4 Synthetic Auxins
Bison Advanced	Yes	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
BnB Plus	Yes	#8 Inhibition of Lipid Synthesis (not ACCase inhibition)
BnB Plus	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
BnB Plus	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Boundary 6.5	Yes	#15 Inhibition of Cell Division
Boundary 6.5	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Brash	Yes	#4 Synthetic Auxins
Brash	Yes	#4 Synthetic Auxins
Bronate Advanced	Yes	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Bronate Advanced	Yes	#4 Synthetic Auxins
Buctril	No	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Buctril + atrazine	Yes	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Buctril + atrazine	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Bullet	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Bullet	Yes	#15 Inhibition of Cell Division
Butoxone	No	#4 Synthetic Auxins
Butyrac	No	#4 Synthetic Auxins
Callisto	No	#28 Bleaching: Inhibition of 4-Hydroxyphenyl-Pyruvate-Dioxygenase (4-HPPD)
Camix	Yes	#15 Inhibition of Cell Division
Camix	Yes	#28 Bleaching: Inhibition of 4-Hydroxyphenyl-Pyruvate-Dioxygenase (4-HPPD)
Celebrity Plus	Yes	#19 Inhibition of Auxin Transport
Celebrity Plus	Yes	#4 Synthetic Auxins
Celebrity Plus	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Charger MAX	No	#15 Inhibition of Cell Division
Charger MAX ATZ	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Charger MAX ATZ	Yes	#15 Inhibition of Cell Division
Charger MAX ATZ L	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Charger MAX ATZ L	Yes	#15 Inhibition of Cell Division
Cimarron	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Cimarron Max	Yes	#4 Synthetic Auxins
Cimarron Max	Yes	#4 Synthetic Auxins

Trade Name	Package Mix	Site of Action
Cimarron Max	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Cinch	No	#15 Inhibition of Cell Division
Cinch ATZ	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Cinch ATZ	Yes	#15 Inhibition of Cell Division
Cinch ATZ Lite	Yes	#15 Inhibition of Cell Division
Cinch ATZ Lite	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Clarity	No	#4 Synthetic Auxins
Classic	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Cobra	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Command	No	#13 Bleaching: Inhibition of Diterpenes
Confidence	No	#15 Inhibition of Cell Division
Confidence Xtra	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Confidence Xtra	Yes	#15 Inhibition of Cell Division
Confidence Xtra 5.6L	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Confidence Xtra 5.6L	Yes	#15 Inhibition of Cell Division
Cornerstone	No	#9 Inhibition of EPSP Synthase
Crossbow	Yes	#4 Synthetic Auxins
Crossbow	Yes	#4 Synthetic Auxins
Curtail	Yes	#4 Synthetic Auxins
Curtail	Yes	#4 Synthetic Auxins
Curtail M	Yes	#4 Synthetic Auxins
Curtail M	Yes	#4 Synthetic Auxins
Define	No	#15 Inhibition of Cell Division
Degree	No	#15 Inhibition of Cell Division
Degree Xtra	Yes	#15 Inhibition of Cell Division
Degree Xtra	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Des	No	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Des-Phen-Etho	Yes	#8 Inhibition of Lipid Synthesis (not ACCase inhibition)
Des-Phen-Etho	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Des-Phen-Etho	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Discover	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCCase)
Discover NG	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCCase)
Distinct	Yes	#4 Synthetic Auxins
Distinct	Yes	#19 Inhibition of Auxin Transport
Double Team	Yes	#15 Inhibition of Cell Division
Double Team	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
DP-Mix	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
DP-Mix	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Dual II Magnum	No	#15 Inhibition of Cell Division

Trade Name Package Mix Site of Action

Dual Magnum	No	#15	Inhibition of Cell Division
Durango	No	#9	Inhibition of EPSP Synthase
Eptam	No	#8	Inhibition of Lipid Synthesis (not ACCase inhibition)
Equip	Yes	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Equip	Yes	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Etho SC	No	#8	Inhibition of Lipid Synthesis (not ACCase inhibition)
Ethotron SC	No	#8	Inhibition of Lipid Synthesis (not ACCase inhibition)
Everest	No	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Express XP	No	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Extreme	Yes	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Extreme	Yes	#9	Inhibition of EPSP Synthase
Fargo	No	#8	Inhibition of Lipid Synthesis (not ACCase inhibition)
Field Master	Yes	#5	Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Field Master	Yes	#9	Inhibition of EPSP Synthase
Field Master	Yes	#15	Inhibition of Cell Division
First Act	No	#15	Inhibition of Cell Division
FirstRate	No	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Flexstar	No	#14	Inhibition of Protoporphyrinogen Oxidase (PPO)
Fultime	Yes	#5	Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Fultime	Yes	#15	Inhibition of Cell Division
Fusilade DX	No	#1	Inhibition of Acetyl CoA Carboxylase (ACCCase)
Fusion	Yes	#1	Inhibition of Acetyl CoA Carboxylase (ACCCase)
Fusion	Yes	#1	Inhibition of Acetyl CoA Carboxylase (ACCCase)
Garlon	No	#4	Synthetic Auxins
Glyphomax XRT	No	#9	Inhibition of EPSP Synthase
G-Max Lite	Yes	#5	Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
G-Max Lite	Yes	#15	Inhibition of Cell Division
Gramoxone	No	#22	Inhibition of Photosystem I - Electron Diversion
Grazon P+D	Yes	#4	Synthetic Auxins
Grazon P+D	Yes	#4	Synthetic Auxins
Harmony Extra XP	Yes	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Harmony Extra XP	Yes	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Harmony GT XP	No	#2	Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Harness	No	#15	Inhibition of Cell Division

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Harness Xtra	Yes	#15 Inhibition of Cell Division
Harness Xtra	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Harness Xtra 5.6L	Yes	#15 Inhibition of Cell Division
Harness Xtra 5.6L	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Hornet	Yes	#4 Synthetic Auxins
Hornet	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Intrro	No	#15 Inhibition of Cell Division
Kerb	No	#15 Inhibition of Cell Division
Keystone	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Keystone	Yes	#15 Inhibition of Cell Division
Keystone LA	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Keystone LA	Yes	#15 Inhibition of Cell Division
Laddock S-12	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Laddock S-12	Yes	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Lariat	Yes	#15 Inhibition of Cell Division
Lariat	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Lasso	No	#15 Inhibition of Cell Division
Liberty	No	#10 Inhibition of Glutamine Synthetase
Lightning	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Lightning	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Lorox	No	#7 Inhibition of Photosynthesis at Photosystem II (Binding Behavior C)
Lumax	Yes	#28 Bleaching: Inhibition of 4-Hydroxyphenyl-Pyruvate-Dioxygenase (4-HPPD)
Lumax	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Lumax	Yes	#15 Inhibition of Cell Division
Marksman	Yes	#4 Synthetic Auxins
Marksman	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Matrix	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
MCPA, others	No	#4 Synthetic Auxins
Micro Tech	No	#15 Inhibition of Cell Division
Milestone	No	#4 Synthetic Auxins
Moxy	No	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Northstar	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Northstar	Yes	#4 Synthetic Auxins
Nortron SC	No	#8 Inhibition of Lipid Synthesis (not ACCase inhibition)
Option	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Outlook	No	#15 Inhibition of Cell Division

Trade Name	Package Mix	Site of Action
Overdrive	Yes	#4 Synthetic Auxins
Overdrive	Yes	#19 Inhibition of Auxin Transport
Parallel	No	#15 Inhibition of Cell Division
Parallel PCS	No	#15 Inhibition of Cell Division
Parallel Plus	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Parallel Plus	Yes	#15 Inhibition of Cell Division
Pendant	No	#3 Microtubule Assembly Inhibition
Pendimax	No	#3 Microtubule Assembly Inhibition
Permit	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Phen-Des 8+8	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Phen-Des 8+8	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Phoenix	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Plateau	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Poast	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Poast Plus	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Princep	No	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Prism	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Progress	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Progress	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Progress	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Progress	Yes	#8 Inhibition of Lipid Synthesis (not ACCase inhibition)
Propel	No	#15 Inhibition of Cell Division
Prowl	No	#3 Microtubule Assembly Inhibition
Prowl H20	No	#3 Microtubule Assembly Inhibition
Puma	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Pursuit	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Pursuit Plus	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Pursuit Plus	Yes	#3 Microtubule Assembly Inhibition
Python	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Raptor	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Rave	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Rave	Yes	#4 Synthetic Auxins
Redeem	Yes	#4 Synthetic Auxins
Redeem	Yes	#4 Synthetic Auxins
Reflex	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)

Trade Name	Package Mix	Site of Action
Remedy	No	#4 Synthetic Auxins
Resolve	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Resource	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Rezult	Yes	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Rezult	Yes	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Rimfire	Yes	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Rimfire	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Ro-Neet	No	#8 Inhibition of Lipid Synthesis (not ACCase inhibition)
Roundup	No	#9 Inhibition of EPSP Synthase
Roundup Original M	No	#9 Inhibition of EPSP Synthase
Roundup UltraMAX	No	#9 Inhibition of EPSP Synthase
Roundup WeatherM	No	#9 Inhibition of EPSP Synthase
Saber	No	#4 Synthetic Auxins
Salvo	No	#4 Synthetic Auxins
Section	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Select	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Select Max	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Sencor	No	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Shotgun	Yes	#4 Synthetic Auxins
Shotgun	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Silverado	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Sinbar	No	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Sonalan	No	#3 Microtubule Assembly Inhibition
Spartan	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Spike	No	#7 Inhibition of Photosynthesis at Photosystem II (Binding Behavior C)
Stampede	No	#7 Inhibition of Photosynthesis at Photosystem II (Binding Behavior C)
Starane	No	#4 Synthetic Auxins
Starane + Saber	Yes	#4 Synthetic Auxins
Starane + Saber	Yes	#4 Synthetic Auxins
Starane + Salvo	Yes	#4 Synthetic Auxins
Starane + Salvo	Yes	#4 Synthetic Auxins
Starane + Sword	Yes	#4 Synthetic Auxins
Starane + Sword	Yes	#4 Synthetic Auxins
Steadfast	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Steadfast	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Steadfast ATZ	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)

Trade Name	Package Mix	Site of Action
Steadfast ATZ	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Steadfast ATZ	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Sterling	No	#4 Synthetic Auxins
Sterling Plus	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Sterling Plus	Yes	#4 Synthetic Auxins
Stinger	No	#4 Synthetic Auxins
Stinger	No	#4 Synthetic Auxins
Storm	Yes	#6 Inhibition of Photosynthesis at Photosystem II (Binding Behavior B)
Storm	Yes	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Stout	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Stout	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Surpass	No	#15 Inhibition of Cell Division
Sword	No	#4 Synthetic Auxins
Synchrony XP	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Synchrony XP	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Targa	No	#1 Inhibition of Acetyl CoA Carboxylase (ACCase)
Topnotch	No	#15 Inhibition of Cell Division
Tordon 22K	No	#4 Synthetic Auxins
Touchdown	No	#9 Inhibition of EPSP Synthase
Treflan	No	#3 Microtubule Assembly Inhibition
Trust	No	#3 Microtubule Assembly Inhibition
Ultra Blazer	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
UpBeet	No	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)
Valor	No	#14 Inhibition of Protoporphyrinogen Oxidase (PPO)
Velpar	No	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Velpar AlfaMax MP	Yes	#7 Inhibition of Photosynthesis at Photosystem II (Binding Behavior C)
Velpar AlfaMax MP	Yes	#5 Inhibition of Photosynthesis at Photosystem II (Binding Behavior A)
Weedmaster	Yes	#4 Synthetic Auxins
Weedmaster	Yes	#4 Synthetic Auxins
WideMatch	Yes	#4 Synthetic Auxins
WideMatch	Yes	#4 Synthetic Auxins
Yukon	Yes	#4 Synthetic Auxins
Yukon	Yes	#2 Inhibition of Acetolactate Synthase ALS, also referred to as Acetohydroxyacid Synthase (AHAS)