

Chemical Applications Authorized Use List

HERBICIDE	PRODUCT NAME	ACTIVE INGREDIANT	USE
PRE/POST -EMERGENTS	Roundup ProMax	Potassium Salt of Glyphosate, N-(phosphonomethyl)glycine 48.7%	Widely used non-selective herbicide
	Element 3A or Garlon 3A	Triclopyr 44.4%	For many broadleaf weeds in turf
	Alligare Triclopyr 3	Triclopyr 44.4%	For many broadleaf weeds in turf
	Trimtect	Pacllobutrazol 8.0%	Reduces the shoot growth of plants
	Oust XP or Sulfomet XP	Sulfometuron methyl 75%	Dispersible granule mixed with water to control broadleaf weeds
	Alligare SFM 75	Sulfometuron methyl 75%	Dispersible granule mixed with water to control broadleaf weeds
	Milestone	Aminopyralid 40.6%	For broadleaf weeds in turf
	Habitat	Isopropylamine salt of Imazapyr 28.7%	Non-selective aquatic herbicide
ADJUVANTS	Monterey M.S.O.	Modified Seed Oil, alkyl phenol ethoxylate and free fatty acids 100%	An activator / penetrant
	Brandt M.S.O	Modified Seed Oil, alkyl phenol ethoxylate and free fatty acids 100%	An activator / penetrant
	Spray Aide	Alkyaryl Polyoxyethylene Glycol phosphate Ester 70%	A compatibility agent, tank cleaner and pH reducer
	Brandt Indicate 5	A proprietary blend of Alkyl Aryl Ethoxylates 80%	A wetting, spreading and penetrating agent, and pH reducer
LARVICIDE	PRODUCT NAME	ACTIVE INGREDIANT	USE
	Mosquito Dunks	Bacillus thuringiensis subspecies israelensis solids, spores and insecticidal toxins 10.31%	Biological mosquito control
INSECTICIDE	PRODUCT NAME	ACTIVE INGREDIANT	USE
	Contrac All-Weather Blox	Bromadiolone [3-[3-(4'-Bromo-[1,1'-biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2H-1-benzopyran-2-one] - 0.005%; Proprietary - 99.995%	Anticoagulant Rodenticide - Ready to use
	Advion Ant Bait Arena	methyl (4aS)-7-chloro-2,5-dihydro-2-[[[(methoxycarbonyl)[4-(trifluoromethoxy)phenyl]amino]carbonyl]in deno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate - 0.01%; Proprietary - 99.99%	Control of Ants
	Advion Cockroach Bait Arena	methyl (4aS)-7-chloro-2,5-dihydro-2-[[[(methoxycarbonyl)[4-(trifluoromethoxy)phenyl]amino]carbonyl]in deno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate - 0.5%; Proprietary - 99.5%	Control of Cockroaches