



Monthly Chemical Report

Month: December 2023
 Account Name: GREAT PARK NEIGHBORHOODS
 Location: LANDSCAPED COMMON AREAS

Chemical (EPA REG.)	Pesticide	Herbicide	Insecticide	Fungicide	Miticide
Speedzone southern Active Ingredients: Carfentrazone 0.54%, 2,4-D 10.49%, MCPP 2.66%, Dicamba 0.67% EPA 2217-833-AA		X			
Specticle Indaziflam 0.02% EPA 432-1523		X			
Finale glufosinate-ammonium 11.33% EPA 432-1229		X			
Fussilade II Active Ingredients: Fluazifop-P-butyl, Butyl (R)-2-[4-[[5(trifluoromethyl)-2-pyridinyl]oxy]phenoxy]propanoate 24.5% EPA 100-1084-ZA		X			
Monterey neem oil concentrate Active Ingredient: Clarified Hydrophobic Extract of Neem Oil 70% EPA 70051-2-54705			X		
Turflon ester herbicide Active Ingredient: Triclopyr: [(3,5,6-trichloro-2-pyridinyl), oxy]acetic acid, butoxyethyl ester 60.45% EPA 464-554-ZA		X			
Sureguard Flumioxazin 51%, Kaolin clay 17%, Sodium lauryl sulfate 1-4% EPA 59639-120					
AVID 0.15 EC Mineral Oil Mineral Oil 8042-47-5, Trade Secret, Butylated Hydroxytoluene (BHT) Butylated Hydroxytoluene (BHT) 128-37-0, Trade Secret, n-Methylpyrrolidone n-Methylpyrrolidone 872-50-4 <30%, Other ingredients: Trade Secret >68%, Abamectin Abamectin 71751-41-2 2.0% EPA 618-96-AA			X		
GALLERY 75 DRY FLOWABLE Isoxaben 82558-50-7 75.0%, Kaolin 1332-58-7 8.5%, Titanium dioxide 13463-67-7 0.2%, Balance Not available 16.3% EPA 62719-145-AA			X		
DIMENSION 2EW Dithiopyr 97886-45-8 24.0%, Cyclohexanone 108-94-1 13.0%, Toluene 108-88-3 0.1%, Balance Not available 62.9% EPA62719-542-AA			X		

Area of Treatment	Dates of Treatment	Alternative Dates
Novel Park	12/5/23,12/19/23	12/10/23,12/24/23
Rise Park	12/5/23,12/19/23	12/11/23,12/25/23
Beacon Park	12/7/23,12/21/23	12/12/23,12/26/23
Cadence Park	12/5/23,12/19/23	12/12/23,12/26/23
Parasol Park	12/8/23,12/22/23	12/13/23,12/27/23
Pavilion Park	12/4/23,12/18/23	12/9/23,12/23/23
Pools Park	12/8/23,12/12/23	12/9/23,12/23/23
Art Walk	12/7/23,12/21/23	12/10/23,12/24/23

* Product Label and Information Availability Upon Request – Please Contact Management