

SCHEDULE 4

PERMITTED SUBSTANCES

Active Ingredient	Container Size	Storage Amount	Approximate Use Location
10-34-0 Poly-Ammonium Phosphate	270 gal tote	22 totes	Agricultural Fields
Carfentrazone-ethyl	2.5 Gal	5 Gal	Agricultural Fields
Esfenvalerate	2.5 Gal	5 Gal	Agricultural Fields
Sodium salt of Bentazon	2.5 Gal	5 Gal	Agricultural Fields
Flubendiamide	2.5 Gal	5 Gal	Agricultural Fields
Chlorothalonil	1 Gal	5 Gal	Agricultural Fields
Bromoxynil	2.5 Gal	5 Gal	Agricultural Fields
Calcium thiosulfate, Thiosulfuric acid, calcium salt, calcium hyposulfite	270 gal tote	8 totes	Agricultural Fields
Mesotrione	2.5 Gal	8 Gal	Agricultural Fields
Carabryl	2.5 Gal	5 Gal	Agricultural Fields
Propargite	2.5 Gal	5 Gal	Agricultural Fields
Dimethoate	2.5 Gal	5 Gal	Agricultural Fields
s-Metolachlor	2.5 Gal	5 Gal	Agricultural Fields
Paraquat Dichloride	2.5 Gal	5 Gal	Agricultural Fields
Pyraclostrobin	2.5 Gal	10 Gal	Agricultural Fields
Glyphosate	30 Gal	360 Gal	Agricultural Fields
Glufosinate ammonium	2.5 Gal	10 Gal	Agricultural Fields
Topramezone	30 Oz	5 Gal	Agricultural Fields
Alachlor	2.5 Gal	10 Gal	Agricultural Fields
Methomyl	2.5 Gal	5 Gal	Agricultural Fields
Methylacetic acid, phosphatidylcholine, alkyl polyoxyethylene ether	1 Gal	8 Gal	Agricultural Fields
Lecithin, methyl esters of fatty acids, and alcohol ethoxylate	1 Gal	5 Gal	Agricultural Fields
Chlorpyrifos	2.5 Gal	40 Gal	Agricultural Fields
Magnesium citrate/ethylenediaminetetraacetate	5 Gal	50 Gal	Agricultural Fields
Magnesium Thiosulfate, Thiosulfuric	270 gal tote	17 totes	Agricultural Fields

Active Ingredient	Container Size	Storage Amount	Approximate Use Location
acid, magnesium salt, magnesium hyposulfite			
Malathion	1 Gal	10 Gal	Agricultural Fields
Boric Acid compound	2.5 gal	90 jugs	Agricultural Fields
Zeta-cypermethrin	1 Gal	10 Gal	Agricultural Fields
Urea and Triazone	2.5 Gal	50 Gal	Agricultural Fields
Spiromesifen	1 Gal	5 Gal	Agricultural Fields
Piperonyl Butoxide Technical	1 Gal	10 Gal	Agricultural Fields
Methyl Parathion	2.5 Gal	5 Gal	Agricultural Fields
Permethrin	1 Gal	8 Gal	Agricultural Fields
Halosulfuron-Methyl	2.5 Gal	5 Gal	Agricultural Fields
Azoxystrobin	2.5 Gal	10 Gal	Agricultural Fields
Azoxystrobin-Propiconazole	2.5 Gal	10 Gal	Agricultural Fields
Spinetoram	1 Qt	5 Gal	Agricultural Fields
Polydimethylsiloxane, Polyalkylene Oxide and Non-Ionic Surfactants, Lignin Polymers, Enzyme Substrates, Chelated Copper	5 Gal	450 Gal	Agricultural Fields
Diammonium salt of zinc ethylenediaminetetraacetic acid solution	270 gal tote	3 totes	Agricultural Fields
Silicon Polyether Copolymer	.5 Gal	5 Gal	Agricultural Fields
Calcium Chloride	2.5 Gal	50 Gal	Agricultural Fields
1,2-Propanediol, Alkylphenol ethoxylate, and dimethylpolysiloxane	1 Gal	5 Gal	Agricultural Fields
Propiconazole	1 Gal	8 Gal	Agricultural Fields
Urea Ammonium Nitrate	270 gal tote	15 totes	Agricultural Fields
Lambda-Cyhalothrin	1 Gal	5 Gal	Agricultural Fields
Bacillus thuringiensis	1 Lb	25 Lbs	Agricultural Fields
Zinc citrate, zinc diammonium ethylenediaminetetraacetate and ammonium hydroxide	5 Gal	35 Gal	Agricultural Fields
Potassium Thiosulfate, Thiosulfuric acid, potassium salt, potassium hyposulfite	270 gal tote	6 totes	Agricultural Fields
Transmission Oil	Various	30 Gal	Equipment Baseyard

Active Ingredient	Container Size	Storage Amount	Approximate Use Location
Gear Oil	Various	20 Gal	Equipment Baseyard
Penetrating Oil	14 oz can	5 Gal	Equipment Baseyard
Petroleum Based Cleaning Solvent (parts washer)	Various	20 Gal	Equipment Baseyard
Lubricating grease	Various	5 Gal	Equipment Baseyard
Diesel Fuel	Various	1000 gallons	Equipment Baseyard
Gasoline	Various	500 gallons	Equipment Baseyard
Motor Oil	Various	120 gallons	Equipment Baseyard
Pre-treated Seed	Bags up to 80,000 kernels	300 bags	Agricultural Fields
Activated Charcoal	50 lb bags/2200 lbs bulk bags	160,000 lbs	Agricultural Fields
Liming material (crushed coral or limestone)	Bulk	2,000 tons	Agricultural Fields

**In addition to the above, additional substances may be required for use by Local Agricultural Subtenants.