

**Registered in Oregon
Granular formulation products containing the
active ingredient chlorpyrifos.**

Company Name Product Name and EPA Reg. No.	Main Crops Grown in Oregon	Buffers
<p>Drexel Chlorpyrifos 15G 9713-505</p>	<p><u>Asparagus</u> Post-harvest ground application for suppression of target pests. Apply as a band over the entire crown area</p> <p><u>Cole Crops (Brassica) Rutabaga, and Turnip</u> For direct-seeded and transplanted crops, apply this product as an at-plant T-band as a 4-inch wide band centered over the row. Shallow incorporation is necessary</p> <p><u>Radish</u> Apply as an at-plant in-furrow treatment. Place granules in seed furrow with seed at time of planting.</p> <p><u>CORN (Field, Sweet, Corn Grown for Seed)</u> At-Planting T-Band Application At-Planting In-Furrow Application Post-Plant Application</p> <p><u>Onions (Dry Bulb)</u> At-plant in-furrow treatment</p> <p><u>Sugar Beets</u> At-Plant T-Band Application Post-Emergence Band Application</p>	<p><u>Next to sensitive sites</u> 10 ft ground 25 ft aerial</p> <p><u>Aquatic Buffer</u> Corn: Post-Plant Broadcast Application, For aerial applications, do not apply within 150 feet of Rivers, Natural ponds, Lakes, Streams, Reservoirs, Marshes, Estuaries, and Commercial fish ponds.</p>

<p>Gharda Chemicals Pilot 15G 33658-27 (used to be 93182-8)</p>	<p><u>Cole Crops (Brassica) Leafy Vegetables</u> (<u>Bok Choy, Broccoli, Broccoli Raab, Brussels Sprout, Cabbage, Cauliflower, Chinese Broccoli, Chinese Cabbage, Collards, Kale, Kohlrabi, and Turnip</u>) For direct-seeded and transplanted crops, apply this product as an at-plant T-band as a 4-inch wide band centered over the row. Shallow incorporation is necessary</p> <p><u>Rutabagas</u> At-Plant: T-Band and Band Application Postplant: Band Application</p> <p><u>Radish</u> Apply as an at-plant in-furrow treatment. Place granules in seed furrow with seed at time of planting.</p> <p><u>Corn (Field Corn, Sweet Corn, and Corn Grown for Seed)</u> At-Planting T-Band Application At-Planting In-Furrow Application Post-Plant Application</p> <p><u>Onions (Dry Bulb)</u> At-plant in-furrow treatment</p> <p><u>Sugar Beets</u> At-Plant: T-Band and Band Application Postplant: Band Application</p>	<p><u>Next to sensitive sites</u> 10 ft ground 25 ft aerial</p> <p><u>Aquatic Buffer</u> Corn: Post-Plant Broadcast Application, For aerial applications, do not apply within 150 feet of Rivers, Natural ponds, Lakes, Streams, Reservoirs, Marshes, Estuaries, and Commercial fish ponds.</p>

<p>Dow Lorsban 15G 62719-34</p>	<p><u>Brassica (Cole) Leafy Vegetables (Crop Group 5), Rutabaga, and Turnip</u></p> <p>For direct-seeded and transplanted crops, apply this product as an at-plant T-band as a 4-inch wide band centered over the row. Shallow incorporation is necessary</p> <p><u>Radish</u></p> <p>Apply as an at-plant in-furrow treatment. Place granules in seed furrow with seed at time of planting.</p> <p><u>Corn (Field, Sweet, and Corn Grown for Seed)</u></p> <p>At-Planting T-Band Application At-Planting In-Furrow Application Post-Plant Application</p> <p><u>Onions (Dry Bulb)</u></p> <p>At-plant in-furrow treatment</p> <p><u>Sugar Beets</u></p> <p>At-Plant: T-Band and Band Application Postplant: Band Application</p> <p>Incorporate Lorsban 15G into the top 1/2 to 1 inch of soil using suitable equipment.</p>	<p><u>Next to sensitive sites</u> 10 ft ground 25 ft aerial</p> <p><u>Aquatic Buffer</u> 25-150</p> <p><u>Additional Aquatic Buffer</u> Corn: Post-Plant Broadcast Application, For aerial applications, do not apply within 150 feet of Rivers, Natural ponds, Lakes, Streams, Reservoirs, Marshes, Estuaries, and Commercial fish ponds.</p>
<p>Andersons Lawn Fert Div., Inc. Andersons Golf Products Insecticide, 9198-167</p>	<p>Turfgrass on golf courses</p> <p><i>This product was canceled by registrant in 2020.</i></p>	<p>None</p>