



**MAXIMUM GLYPHOSATE  
PERFORMANCE PLUS THE SUPPORT  
OF DOW AGROSCIENCES.**



## The right choice in glyphosate for industrial vegetation management.

**Vantage™ XRT** is a fully serviced, high performing, 480 g/L ae glyphosate specifically for Industrial vegetation management. Only Vantage XRT delivers:

- Reliable weed control for all industrial use patterns, including military bases, for boom spray, boomless spray, hose and handgun and aerial application with a low-foam formulation.
- Quick rate of plant absorption for premium weed control with a 30-minute rainfastness.
- Reliable support. Unlike other manufacturers, Dow AgroSciences has dedicated personnel to provide superior service and support for all of our IVM products. We are committed to providing vegetation management products you can use with confidence.

With Vantage XRT, there is nothing different or new required for application. Product efficacy is the same. Complete control of both above-ground and below-ground plant parts is the end result.

Vantage XRT is registered at a full range of rates to meet your vegetation management needs in any situation and is available in 10 L jugs.

Vantage XRT is compatible with isopropylamine formulations (IPA Salt) and dimethylamine formulations (DMA Salt). It is not advised to tank mix Vantage XRT with potassium formulations of glyphosate (K+ Salt) in the spray tank.

### VEGETATION MANAGEMENT WITH NON-SELECTIVE HERBICIDES

Using a glyphosate herbicide such as Vantage XRT provides non-selective vegetation control, i.e. ends growth of almost all species of broadleaf weeds and grasses. This provides a management tool for preventing unwanted vegetation buildup on and around trackbeds, airports, industrial sites and oil and gas facilities.

Vantage XRT is a safe, simple, cost effective alternative to mechanical control methods such as grading, mowing and burning.

**Efficiency.** Herbicide applications provide an efficient method of controlling vegetation. Herbicide application units can be mounted on relatively fast-moving trucks, quads or railcars to reduce man-hours for vegetation control. This also reduces the time that control operations interrupt facility use, an important factor in areas such as aircraft runways. Application by simple backpack sprayer also allows vegetation control in smaller or more constricted areas.

**Effectiveness.** Herbicide application can be far more effective in many situations, for example in getting rid of perennial plants such as thistles and quackgrass. Cutting the top parts of these plants is only a short-term solution, because perennials regenerate from their extensive root system. Mowing thistles or disturbing their root systems by digging can actually stimulate growth and spread. A properly timed herbicide application, however, can thoroughly control the root system to prevent recurring growth and the need to spend more money on mechanical methods.

**Safety.** When used according to label directions, Vantage XRT is safe to operators and the environment. Vantage XRT has a low toxicological impact on humans and wildlife. The surfactant in Vantage XRT promotes rapid uptake by plants. On contact with the soil, Vantage XRT binds very tightly to soil particles and there is very low leaching potential to groundwater. In the soil, Vantage XRT is degraded by natural processes into harmless compounds.

**Confidence.** Vantage XRT is a product you can use with confidence, because at Dow AgroSciences we strive to reduce risk through product training, product development and application technology.

For more information on Vantage XRT, contact your Dow AgroSciences IVM Territory Manager or visit [IVMexperts.ca](http://IVMexperts.ca)  
If you have further questions or require technical assistance, please contact the Solutions Center at 1.800.667.3852.