

HERBICIDES



Maintaining clean, professional outdoor spaces starts with effective vegetation control. Pro Chem offers a comprehensive line of weed and turf solutions designed to tackle unwanted growth in a variety of environments. From selective and non-selective herbicides to soil sterilants, our products provide long-lasting results for industrial sites, roadways, landscaping, and more. Whether you need ready-to-use convenience or concentrated formulas for maximum coverage, we have the right solution to keep your facility looking its best.

Edge #2800

Non-Selective, Contact Vegetation Killer

- Non-selective, non-residual weed killer
- Can be used on land and water areas
- Concentrated so it is economical
- Fast acting
- Visible results in a few days
- Quits working when it contacts the soil
- EPA Registered*

Terminator #2808

Non-Selective Concentrated Herbicide

- Highly concentrated; dilutes 1:9 with water
- Total kill
- Non-flammable
- EPA Registered*
- Long lasting

Weed Kill #2811

Non-Selective, Total Kill Herbicide

- Quickly and effectively kills all vegetation
- A single application stops weeds for an entire growing season
- Concentrated and cost effective
- EPA Registered*

Weed Out in A Can #1805

Aerosol Non-Selective Weed Killer

- Fast acting and long lasting
- Soil sterilant
- Oil based
- Kills even well-established vegetation
- Prevents the return of weeds for one growing season
- Contains both Bromacil and 2-4-D
- EPA Registered*

Weed Out #2805

Non-Selective, Ready-To-Use Herbicide

- Controls weeds and grasses through foliage and root contact
- Soil sterilant
- Lasts a full growing season
- Fast burn down of weeds
- Effective against most annual and perennial weeds and grasses
- EPA Registered*

Weed Out II #2806

100% VOC Compliant, Non-Selective, Ready-To-Use Herbicide

- Controls weeds and grasses through foliage and root contact
- Soil sterilant
- Lasts a full growing season
- Fast burn down of weeds
- Effective against most annual and perennial weeds and grasses
- VOC Compliant
- EPA Registered*

*Not registered in all 50 states