

Dilution Rates — Soluble Powder

LANDSCAPE

Proven effective in commercial applications this 100 % natural product is safe to use on all plants. Animals avoid treated ornamental shrubs, perennials and annuals before they bite. Treat mostly the green foliage and stem of the plant, spray mulch, wooden stakes or use sponges dipped in product full strength. Always treat new growth. Use full strength for over winter protection or to curb the animal's habit. Use more water during the growth phase or for maintenance applications. See dilution rates below. Lasts up to 6 months on dormant plants and up to 3 months on most other succulent broadleaf plants

FORESTRY

Plantskydd's effectiveness as an animal browse deterrent has been confirmed since 1993 by large forestry companies in operational conditions on over 100 million conifer and deciduous trees of various species. Plantskydd's effectiveness is attributed to its tenacity in sticking to plants, even under severe snow and rainfall. **—Lasts up to 6 months over winter on dormant trees.**

PROFESSIONAL GROWER

Professional growers can optimize Plantskydd by using more water, and applying more frequently during the growth phase. Use at higher concentrations until you gain control. To reduce cost, dilute with more water and use a broadcast application. Apply at higher concentrations to the perimeter of the crop as well as surrounding foliage. Use any type of commercial sprayer including a crop duster. For over winter protection use at full strength. **Orchards:** Spray after bud flush and just before flowering. Avoid spraying blossoms. 3 Gallons mixed with 1 kg of soluble powder concentrate will cover an acre of young trees (approx 200) when using a back pack sprayer. Use full strength for over winter.

DILUTION RATES	Plantskydd	Water	Treatment	Treats
BROADLEAF PLANTS*	2.2 lbs / 1 kg 8 cups 1 cup	2-3 gal 8 quarts 1 quart (4 cups)	Spraying Spraying Spraying	400 - 600 plants 1 ft high 400 - 600 plants 1 ft high 50 - 75 plants 1 ft high
ROW CROPS (growth phase)	2.2 lbs / 1 kg	6 gal approx.	Spray every 4 - 6 weeks	15 - 20 gal per acre
ROW CROPS (mature/dormant)	2.2 lbs / 1 kg	6 gal approx.	Spray every 3 - 4 months	15 - 20 gal per acre
CONIFERS — winter	2.2 lbs / 1 kg 2.2 lbs / 1 kg	1.5 gal 1.5 gal	Dipping Spraying	700 - 800 plants 1 ft high 400 - 600 plants 1 ft high
CONIFERS — new spring growth	2.2 lbs / 1 kg	2.0 gal	Spraying	550 - 800 plants 1 ft high
DECIDUOUS TREES —in leaf	2.2 lbs / 1 kg	2.0 gal	Spraying	Varies according to species
DECIDUOUS TREES —dormant	2.2 lbs / 1 kg	1 gal	Apply on stems with paint brush	Varies according to species

