

WEED CONTROL MIX SHEET

Calibration:

Solo Backpack sprayer = 1 gallon/1000ft² – spot spaying/small broadcast areas

BASIC TURF WEED CONTROL MIX: Use on broadleaf weeds anywhere including lawns

1.5oz/gal Trimec 992 (In cooler months use Low Vol 4 (2,4D) .6oz/gal) or Hardball 1oz/gal

.5oz/gal MCPP

.35oz/gal Induce

BASIC NON-SELECTIVE MIX: (Kills everything)

Use on grassy or broadleaf weeds anywhere, additional 2,4D can help broadleaf knockdown

3.5oz/gal Round-up (Ranger Pro or Honcho Plus)

.35oz/gal MSO (optional for added heat or burn down) or SMOKE .35oz/gal

LEAFY SPURGE AROUND LANDSCAPE TREES MIX: Can use around and under trees, do not spray trunks or foliage

1.5oz/gal Trimec 992 (Other 2,4D source is fine)

1.5oz/gal Drive XLR8 (quinclorac)

.35oz/gal Induce (lawns) or Dyne-amic or MSO in native (Never use Dyne-amic or MSO in LAWNS!)

LEAFY SPURGE AROUND NATIVE TREES MIX: Can use up to the drip line of native trees, do not spray under trees.

1.5oz/gal Trimec 992 (Other 2,4D source is fine)

1oz/gal Drive XLR8

.3oz/gal Tordon

.35oz/gal Dyne-amic or MSO

LEAFY SPURGE OPEN MEADOW MIX: This will Kill trees, do not spray within 10' of a trees dripline!! Be careful on slopes and stay away from water. Read the Tordon Label!!

.75oz/gal - Weedestroy - 2,4D

1oz/gal Tordon

.35oz/gal Dyne-amic or MSO

Canada Thistle (Noxious weed) MIX

5CC /gal Milestone

.35oz/gal MSO

Large area boom work

Tank/boom sprayer = 12.5 gallon/acre

LEAFY SPURGE FALL MIX:

In the late summer/Fall as the weather cools and spurge turns orange and red – works best in conjunction with summer spray done 1-2 months earlier in the year (with the mixes listed above) to prevent seed spread

Boom/broadcast rate:

1qt/acre 2,4D

8 – 10oz/acre Plateau

.35oz/gal Dyne-amic or MSO

Pesticide Applied - EPA reg. - rate backpack (spot) gal/1000ft² – broadcast (boom) acre

Plateau - 241-365 - .2oz/gal - 10oz/ac

Trimec 992 - 2217-656 - 1.5oz./gal for lawns only

Milestone - 62719-519 - 5cc/gal - 7oz/ac

DRIVE xlr8 - 7969-272 – 1.5oz/gal - 64oz/acre

Weedestroy - 228-145 - .75oz/gal - 1qt/acre (or higher)

Tordon - 62719-6 - 1oz/gal – spot

MSO - none - .75oz/gal – (16oz/25gal boom)

Dyneamic -.35oz/gal - (16oz/25gal boom)

Induce - .35oz./gal - (16oz/25gal boom)