

BENEFITS

- Group 3 herbicide mode of action and is an excellent resistance management tool
- Reduced selection pressure for post-emergent herbicides
- Maximize yields with early weed removal

APPLICATION

Trifluralin can be tied up in straw and chaff residues, so do not apply Treflan[®] Liquid EC to fields with more than 30% crop residue coverage (70% soil). Treflan Liquid EC can be mixed with glyphosate or other burndown materials to clean up existing weeds and give residual control of broadleaf and grassy weeds.

RECROPPING

Do not seed oats, sugarbeets, timothy, canary seed, or creeping red fescue the year after using Treflan Liquid EC. Do not seed wheat if trifluralin and/or ethalfluralin were used in consecutive years.

RATES FOR EASTERN CANADA & BRITISH COLUMBIA

CROP	SOIL TEXTURE		
	Light	Medium	Heavy
	Sand, Sandy Loam	Loam, Silt Loam, Silt, Sandy Clay Loam	Silty Clay Loam, Clay Loam, Silty Clay, Clay
All crops registered (except for asparagus, winter cereals, peas and Lima beans)	1.2 L/ha (489 ml/ac)	1.7 L (690 ml/ac)	2.4 L (980 ml/ac)

*Higher rate for heavier wild oat infestations

¹Does not include trifluralin-resistant green foxtail

²Triazine tolerant varieties as well



CROPS

- Soybeans
- Dry Common Beans (White or Kidney)
- Faba Beans
- Snap Beans (common)
- Cabbage (direct-seeded)
- Lima Beans
- Black Beans
- Canola
- Carrots
- Cauliflower (direct-seeded)
- Peas (field and canning)
- Alfalfa Establishment (direct-seeded)
- And more!

WEEDS

- Green¹ & Yellow Foxtail
- Barnyard Grass
- Crab Grass
- Brome Grass
- Cheat
- Stink Grass
- Goose Grass
- Annual Bluegrass
- Fall Panicum
- Pigweed²
- Lamb's-Quarters²
- Chickweed
- Purslane
- Knotweed
- Wild Oats (suppression)

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