

TREFLAN[®]

LIQUID EC
HERBICIDE (GR 3)

ECONOMICAL GROUP 3 LIQUID HERBICIDE FOR PULSES, CANOLA AND SPECIALTY CROPS

Treflan[®] Liquid EC Herbicide is broad-spectrum, residual, grassy and broadleaf weed herbicide specially suited for conventionally tilled fields with low amounts of crop residue.

MANAGE HERBICIDE RESISTANCE

As a Group 3 herbicide, Treflan[®] Liquid EC is an excellent resistance management tool when used alone or as a base layer in an herbicide layering program.

PRE-EMERGENT YIELD ADVANTAGE

Treflan[®] Liquid EC controls weeds as they germinate, getting your crop off to a fast, clean start to maximize yield potential. Treflan should be used in fields where wild oats are not the primary concern.

REGISTERED CROPS	Lentils (fall only), peas, canola, mustard, flax (fall only), dry beans, soybeans, fababeans, sunflowers, alfalfa establishment, clovers, bird's-foot trefoil
WEEDS CONTROLLED	Green foxtail*, yellow foxtail, barnyard grass, brome (Japanese, downy), Persian darnel, wild buckwheat, pigweed, lamb's-quarters, cow cockle, chickweed, purslane, knotweed *Does not include trifluralin-resistant green foxtail.
WEEDS SUPPRESSED	Wild oats
ACTIVE INGREDIENT	Trifluralin - Group 3 - dinitroaniline
FORMULATION + PACKAGING	480 gr/L EC available in 2 x 9.45 L jugs/case
CROP ROTATION	Do not seed oats, sugarbeets, timothy, canary seed, or creeping red fescue the year after using Treflan. Do not seed wheat if trifluralin and/or ethalfluralin were used in consecutive years.
APPLICATION FOR BEST RESULTS	<ul style="list-style-type: none"> • Harrow before application if required to destroy any large lumps and to break up crop residues and help blacken the soil. • Trifluralin can be tied up in straw and chaff residues, so do not apply 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. • Do not apply Treflan Liquid EC to burned fields for a minimum of 12 months. Trifluralin will bind tightly with residue, reducing weed control. • For conventional tillage, weed seeds are generally in top 3"-4" of soil. Two tillage passes at this depth at right angles across the field, at least 72 hours apart, will allow for adequate distribution.

RATES

% Organic Matter	Sandy, sandy loam		Loam, silty clay loam, silt loam, clay loam, silt, silty clay, sandy clay loam, clay	
	Spring	Fall	Spring	Fall
2-6% OM	1.7 L/ha (0.7 L/ac)	2.3 L/ha (0.9 L/ac)	2.3 L/ha (0.9 L/ac)	3.0 L/ha (1.2 L/ac)
6-15% OM	2.3 L/ha (0.9 L/ac)	3.0 L/ha (1.2 L/ac)	2.3-3.0 L/ha (0.9-1.2 L/ac)*	3.0-3.4 L/ha (1.2-1.4 L/ac)*

*Higher rate for heavier wild oat infestations

For more information call 1-800-960-4318, email info@gowanco.com or visit gowancanada.com.

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ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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