

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

Treflan® Liquid EC Herbicide is a 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.

<b>REGISTERED CROPS</b>	Lentils (fall only), peas, canola, mustard, flax (fall only), dry beans, soybeans, fababeans, sunflowers, alfalfa establishment, clovers, bird's-foot trefoil
<b>WEEDS CONTROLLED</b>	Green foxtail*, yellow foxtail, barnyard grass, brome (Japanese, downy), Persian dandelion, wild buckwheat, pigweed, lamb's-quarters, cow cockle, chickweed, purslane, knotweed *Does not include trifluralin-resistant green foxtail.
<b>WEEDS SUPPRESSED</b>	Wild oats
<b>ACTIVE INGREDIENT</b>	Trifluralin - Group 3 - dinitroaniline
<b>FORMULATION + PACKAGING</b>	480 gr/L EC available in 2 x 9.45 L jugs/case
<b>CROP ROTATION</b>	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.
<b>APPLICATION FOR BEST RESULTS</b>	<ul style="list-style-type: none"> <li>Harrow before application if required to destroy any large lumps and to break up crop residues and help blacken the soil.</li> <li>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).</li> <li>Treflan Liquid EC can be mixed with glyphosate or other burndown materials to clean up existing weeds.</li> <li>Do not apply Treflan Liquid EC to burned fields for a minimum of 12 months. Trifluralin will bind tightly with residue, reducing weed control.</li> <li>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.</li> </ul>

### 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
<b>2-6% OM</b>	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)
<b>6-15% OM</b>	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](mailto:info@gowanco.com) or visit [gowanCanada.com](http://gowanCanada.com).

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