

## **DRIFT REDUCTION - HERBICIDES**

General Information

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PROLEC G is a unique lecithin based, non-ionic surfactant for use with agricultural chemicals. PROLEC G improves efficiency through better penetration, wetting and spreading properties, improved deposition and drift reduction and controlling detrimental effects of alkaline water.

Limitations, Restrictions, and Exceptions

Mixing Instructions

Put 1/3 to 2/3 of total desired water volume in tank. Add PROLEC G and agitate until thoroughly mixed. Add pesticide(s) and agitate until thoroughly mixed. Add desired amount of other chemicals and agitate until thoroughly mixed. Fill tank with remainder of desired water. A jar test is a good field practice for evaluating compatibility of multiple chemical mixtures.

Method

[Spray](#)

Rates

[field\\_rates 0](#)

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Timings

[N. A.](#)