

AP Flare

GENERAL INFORMATION AP FLARE is a 98% active premium blend of organosilicones, methylated vegetable oil and non-ionic surfactants. It provides superior spreading, penetration and activation of herbicides, fungicides, insecticides and defoliants. Because AP FLARE contains organosilicones, it offers faster, more uniform distribution of active material on the leaf surface than conventional spreaders. The vegetable oil ensures complete penetration through the waxy leaf cuticle.

Compatibility and Mixing:

1. Fill spray or mix tank with 1/2 to 3/4 the desired amount of water. Start agitation
2. Add the required amount of pesticide.
3. Add the required amount of AP FLARE and continue agitation until a uniform mixture is obtained.

NOTE: Maintain constant agitation of spray mixture during application to assure uniform pesticide application.

4. Add the remaining volume of water and mix contents thoroughly

Application Rates:

Ground Application: Use 2 to 5 pints of AP FLARE per 100 gallons of spray mix.

CONCENTRATED RATES:

Ground Application: Use 3 to 8 ounces of AP FLARE per acre in 10 gallons of spray solution.

Knowledge to sell this product:

When weeds are under stress. They harden themselves off from the environment. This makes it hard to get herbicides through the leaf cuticle. AP flare spreads herbicides evenly over the leaf surface. Then drives the herbicide into the plant faster. This can make the difference between getting a good kill and allowing weeds to rebound.

Look for opportunities:

- Burndown applications
- Soybeans flexstar application