



## SOLUTIONS FOR GLUFOSINATE

Glufosinate is a very important herbicide, which use has been increasing especially due to the raising cases of resistance to glyphosate, ALS and triazine herbicides. Glufosinate's broad spectrum activity, along with GMO crops, makes it a strategic AI to control grass and broad-leaf weeds.

Oxiteno is always dedicated to offer the best solutions to the customers' needs and has developed different solutions to cover Glufosinate applications.

| PRODUCT         | APPEARANCE<br>(25°C/77°F) | DESCRIPTION  | FUNCTION             | RECOMMENDED<br>LOAD |
|-----------------|---------------------------|--|----------------------|---------------------|
| SURFOM® CS 8152 | Liquid                    | Blend of surfactants with excellent performance in the field | Wetting              | Standard            |
| SURFOM® CS 8902 | Liquid                    | Alkyl polyglucoside  | Wetting              | High                |
| SURFOM® CS 8207 | Liquid                    | Alkyl polyglucoside  | Wetting              | High                |
| SURFOM® CS 8919 | Liquid                    | Alkyl amine oxide  | Performance enhancer | Standard            |
| ALKOPON® CN     | Liquid                    | Sodium alkyl ether sulfate                                   | Wetting              | Standard            |
| ALKOPON® N      | Paste                     | Sodium alkyl ether sulfate                                   | Wetting              | Standard            |
| ALKONIX® SC     | Liquid                    | Alkyl sulfosuccinate and alkyl ether sulfate                 | Wetting              | High                |

Standard load (up to 280 g/L); High load (over 280 g/L)

For regulatory availability, please contact your local commercial focal point

## SURFOM® CS 8152

SURFOM® CS 8152 is a complete solution for standard load (up to 280 g/L) formulations based on a blend of surfactants.

### Performance



### 21 days after application

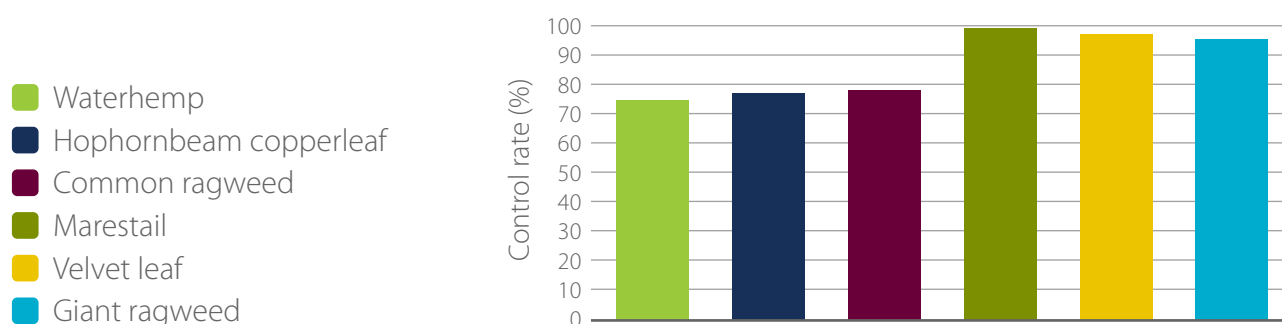


Figure 1. Field trial bioefficacy data for different weed species 21 days after application in two different regions of the USA.