

LAST CHANCE·PRO®

Features and benefits

Nonionic surfactant ■ Water conditioner

- Formulated with tallow amine and glucamide surfactants for increased performance over traditional surfactants.
- Tallow amine increases leaf cuticle disruption leading to improved herbicide uptake and translocation.
- Glucamide ensures herbicide and AMS salts stay soluble, leading to less crystallization on leaf cuticles.

Principal functioning agents

N-methyl-alkyl glucamide, polyethylene glycol monolaurate,
polyethylene glycol undecyl ether.....77.95%
Constituents ineffective as a spray adjuvant.....22.05%
Total.....100%
All ingredients are exempt from tolerance under 40 CFR 180.

Application directions

Recommended for use with a broad range of crops and non-crops when tank mixing active ingredients like glyphosate, glufosinate, 2,4-D and dicamba.

- **Use rates**
0.5-6 pt/100 gal
- **Standard use rate**
1 qt/100 gal

Glufosinate + AMS at 3 lb/A



+Last Chance Pro®

No adjuvant



Last Chance Pro is an NPE-free, high-efficacy nonionic surfactant (NIS) that improves the uptake, translocation and efficacy of herbicides.

Last Chance Pro contains the surfactant tallow amine which improves coverage and penetration through waxy or weather-hardened cuticles while glucamide surfactants optimize uptake by ensuring herbicide and AMS salts remain soluble. Last Chance Pro is formulated with an AMS-free water conditioner, helping prevent efficacy loss from hard water.

Package size | 2 x 2.5 gal | 275 gal | Bulk

