

SurgePro® Cost and Application Data

Delivery Mode:

SurgePro® can be purchased in two delivery modes.

- 250 - Gallon Commercial Tote
- 2.5 - Gallon Jug

Product Cost:

250 - Gallon Commercial Tote	\$75.00 / Gallon	=	\$18,750.00
2.5 - Gallon Jug	\$85.00 / Gallon	=	\$ 212.50
	\$75.00 / Gallon	=	\$0.58 / Ounce
	\$85.00 / Gallon	=	\$0.66 / Ounce

Area treated per Purchase Mode differs between Irrigated and Dry Crops.

Biofac recommends the following for Irrigated Crops:

Commercial Tote	32,000-ounces / 52-ounces per acre	=	615.38 Acres
Individual Jugs	320-ounces / 52-ounces per acre	=	6.15 Acres

Biofac recommends the following for Dry Crops:

Commercial Tote	32,000-ounces / 32-ounces per acre	=	1000.00 Acres
Individual Jugs	320-ounces / 32-ounces per acre	=	10.00 Acres

Product Application Directions (Irrigated Crop):

1. 8-ounces per acre (initial treatment)
2. 12-ounces per acre
3. 16-ounces per acre
4. 16-ounces per acre

Product Cost per Acre (Irrigated Crop):

52-ounces per acre - Application Total

- 52 x \$0.58 = \$30.16 / Acre – 250 - Gallon Bulk Tote
- 52 x \$0.66 = \$34.32 / Acre – 2.50 - Gallon Jug

Product Application Directions (Dry Crop):

1. 16-ounces per acre (initial treatment)
2. 16-ounces per acre

Product Cost per Acre (Dry):

32-ounces per acre - Application Total

- $32 \times \$0.58 = \18.56 / Acre – 250 - Gallon Bulk Tote
- $32 \times \$0.66 = \21.12 / Acre – 2.5 - Gallon Jug

Application Data:

It is imperative that SurgePro® is thoroughly agitated prior to application to insure proper product concentration. This may be accomplished by vigorously shaking the jugs and / or the use of a compressed air quill for the commercial totes.

Biofac recommends applying SurgePro® during the cooler hours of the morning or afternoon when the stomata of the plant leaves are open.

Product Application Method:

Ground or Aerial Spraying.

- SurgePro may be mixed with customer's liquid fertilizer, herbicide and / or pesticide.

Biofac recommends spacing applications 10 to 14 days apart. Subsequent applications after first application to be determined if moisture is adequate.