



Biofac SurgePro Application Data



Product Delivery Mode:

Dedicated Tank Truck		Gallons	=		Ounces
Commercial Tote	250.00	Gallons	=	32000.00	Ounces
Individual Jugs	2.50	Gallons	=	320.00	Ounces

Acres Treated per Product Purchase Mode (Irrigated Crop):

Dedicated Tank Truck		=		Acres
Commercial Tote	32000-ounces / 52-ounces per acre	=	615.38	Acres
Individual Jugs	320-ounces / 52-ounces per acre	=	6.15	Acres

Acres Treated per Product Purchase Mode (Dry Crop):

Dedicated Tank Truck		=		Acres
Commercial Tote	32000-ounces / 32-ounces per acre	=	1000.00	Acres
Individual Jugs	320-ounces / 32-ounces per acre	=	10.00	Acres

Product Cost:

Bulk Delivery	/ Gallon	=		
250-Gallon Commercial Tote	65.00 / Gallon	=	\$ 16,250.00	
2.50-Gallon Jug	80.00 / Gallon	=	\$ 200.00	
	65.00 / Gallon	=	\$ 0.51 / Ounce	
	80.00 / Gallon	=	\$ 0.63 / Ounce	

Product Application Method:

Ground or Aerial Spraying.

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

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

Peanuts: First application should be when plant has achieved a 4-inch crown

Cotton: First application should be when plant has achieved its' 5th true leaf size.

Product Cost per Acre:

52-ounces per acre - Application Total

52 x 0.51 =	\$ 26.52 / Acre	Bulk Tote
52 x 0.63 =	\$ 32.76 / Acre	2.50-Gallon Jug

Product Application Directions (Dry Crop):

- 1 16-ounces per acre
- 2 16-ounces per acre

Peanuts: First application should be when plant has achieved a 4-inch crown

Cotton: First application should be when plant has achieved its' 5th true leaf size.

Product Cost per Acre:

32-ounces per acre - Application Total

32 x 0.51 =	\$ 16.32 / Acre	Bulk Tote
32 x 0.63 =	\$ 20.16 / Acre	2.50-Gallon Jug

It should be noted that if the customer observes noticeable improved plant growth / health following the second application, and desires further enhancement, third and fourth applications can be made to further enhance yields.