

# HOW MUCH DOES IT COST TO TREAT LFA?

Estimated costs of a single treatment of one acre of property

Be sure to follow all label instructions including site, application rate, and maximum annual application rate.

**Hawai`i Ant Lab**  
[www.littlefireants.com](http://www.littlefireants.com)

## Gel Baits

Application rate varies based on vegetation density. Heavily forested areas require max. application rate (2 gal/acre); whereas, more open areas can be treated at the min. application rate (1gal/acre).



Tango™

Tango™

Provaunt®\*\*\*

Active Ingredient	(S)-Methoprene .25%	(S)-Methoprene .25%	Indoxacarb .018%
Product Size	pint (16 oz)	2.5 gal (320 oz)	120 oz
Product Price*	\$60.00	\$490.00	\$886.00
Application Rate	Min: 1 gal/acre Max: 2 gal/acre	Min: 1 gal/acre Max: 2 gal/acre	Min: 1 gal/acre Max: 2 gal/acre
Cost per Acre Treatment**	Min: \$27.44 Max: \$54.88	Min: \$14.03 Max: \$28.06	Min: \$14.07 Max: \$28.14

\*Prices may vary by distributor.

\*\*Amount includes the total cost of ingredients (pesticide, oil, peanut butter, and Xanthum gum) to mix up HAL Gel Bait for a single treatment of one acre at the min. and max. application rate.

\*\*\*Provaunt® has been discontinued. HAL is looking for a comparable product.

## Granular Baits

Maximum application rate is recommended for use with granular baits for LFA.



Amdro®  
Fire Ant Bait

Antixx®  
Fire Ant Bait

Firefighter™  
Fire Ant Bait

Maxforce Complete®

Probait®

Siesta™

Active Ingredient	Hydramethylnon .73%	Spinosad .015%	Spinosad .015%	Hydramethylnon .73%	Hydramethylnon 1.00%	Metaflumizone .063%
Product Size	1 lb	2 lb	10 lb 20 lb	8 oz 4 lb	4.5 lb	15 lb
Product Price*	\$17.00	\$26.00	\$78.00 \$159	\$16.00 \$93.00	\$50.00	\$230.00
Application Rate	2 lb/acre	2.5 lb/acre	2.5 lb/acre 2.5 lb/acre	1.5 lb/acre 1.5 lb/acre	2 lb/acre	1.5 lb/acre
Cost per Acre Treatment**	\$34.00	\$32.50	\$19.50 \$19.88	\$48.00 \$35.00	\$23.00	\$23.00

\*Prices may vary by distributor.

\*\*Estimated cost of a single treatment of one acre at the max. application rate.