SAVE

TERMITICIDE CALCULATION SHEET

Treatment Site:

Owner

Address

City State Zip

TN

Termiticide

Treatment Date % Dilution

Company Name

Certified Applicator

1. FOOTING TRENCH TREATMENT
(disregard if footing poured or monolithic slab)

Length of footing trench in feet
x width of footing trench in feet
= Total square feet of footing trench (a)

Foundation pier footing trench length in feet
width of footing trench in feet
= Total square feet per pier footing
x number of pier footings
= Total square feet of pier footings (b)
Total square feet of footings (add lines a and b)
Square Foot Factor
= Total gallons for footings

2. SLAB FILL AREA SQUARE FOOTAGE
(disregard on existing slabs)

Slab Section A slab length in feet
x slab width in feet
= Total square feet of **Slab Section A** fill area

Slab Section B slab length in feet
x slab width in feet
= Total square feet of **Slab Section B** fill area

Slab Section C slab length in feet
x slab width in feet
= Total square feet of **Slab Section C** fill area

3. GALLONS FOR FILL AREA(S)
(disregard on existing slabs)

Total square feet **Slab Section A**
Total square feet **Slab Section B**
Total square feet **Slab Section C**
Total square feet
Square Foot Factor
= Total gallons for fill

4. CRITICAL AREAS
(plumbing and electrical lines and cracks in slab)

Total feet of critical areas
Linear Foot Rate Factor
= Total gallons for critical areas

5. EXTERIOR FOUNDATIONS

Total feet around the exterior perimeter
Linear Foot Rate Factor
=
x distance in feet from grade to top of footing to bottom of concrete on monolithic slabs
= Total gallons for exterior foundations

6. INTERIOR FOUNDATIONS

Total feet of interior foundation wall (a)
Total feet around foundation piers (Measure around pier footing if exposed) (b)
Total Feet (add lines a and b)
Linear Foot Rate Factor
=
x distance in feet from grade to top of footing
= Total gallons for interior foundations

7. MASONRY VOIDS (disregard if footing trenches were pretreated or if masonry walls are constructed on slab floor)

Total feet of hollow masonry foundation walls (a)
Total feet of hollow masonry foundation piers (b)
Total feet of masonry voids (add lines a and b)
Linear Foot Rate Factor
= Total gallons for hollow masonry voids

8. Total gallons for footing trenches
Total gallons for slab fill area +
Total gallons for critical areas +
Total gallons for exterior foundations +
Total gallons for interior foundations +
Total gallons for hollow masonry voids +

TOTAL GALLONS FOR TREATMENT =

Volume Rate Factor Legend*

Volume Rate per 10 sq. ft.	Factor	Volume Rate Per 10 Lin. Ft.	Factor
½ gallon	0.05	1 gallon	0.10
1 gallon	0.10	2 gallons	0.20
1 ½ gallon	0.15	4 gallons	0.40
2 gallons	0.20	8 gallons	0.80

Volume Rate Factors determined by the percent dilution applied.
Consult label for Volume Rate required for selected use dilution %.

Case No.