STA-GREEN AZALEA & CAMELLIA 12-6-6 With Pesticides
STA-GREEN PLANT FOOD COMPANY
SYLACAUGA, ALABAMA 35150

Formulated for acid loving plants, especially azalea and camellia. Will not burn when applied as directed.

[illegible] AZALEA AND CAMELLIA [illegible] FOLIAGE
[illegible] in the fall or preferably the spring. The first application [illegible] plant prior to [illegible] The second application [illegible] September. Established plants use 1, 4 to 1 pound of STA-GREEN Azalea and Camellia Plant Food [illegible] of plants. For three year old plants, spread [illegible] sq. ft. (1 ft. x 1 ft.) Square foot. The plant food should be [illegible] evenly and worked [illegible] the soil in the outer circumference, and the mulch should be [illegible].

PLANTING BOXES OR TUBS. Feed same as established plants. Mix with top soil and [illegible].

POT PLANTS: For 6" pots feed one teaspoonful of STA-GREEN Azalea and Camellia Plant Food. Mix well with surface soil and water thoroughly. Increase or decrease amount for larger or smaller pots.

SPECIAL INFORMATION: Azaleas and Camellias both prefer an acid soil condition as do many other plants. STA-GREEN Azalea and Camellia Plant Food is rich in uramite and other plant foods to maintain an acid condition, and cotton seed meal for bacteria growth and maintenance--**thus giving your azaleas and camellias a two-way health treatment.**

Some of the many acid soil loving plants are: Azalea, Laurel, Holly, Begonia (all types), Elm, Magnolia, Sweet Bay Iris, Camellias, Amaryllis, Fern, Fir, Japanese Pines, Andromeda, Dogwood, Rhododendron, Hydrangeas, Calla Lily.

STA-GREEN Azalea and Camellia Plant Food with pesticides contains major and secondary plant food for maximum growth and feeding requirements plus residual control of such [illegible] pests as: Imported Fire Ants, White Grubs, White Fringed Beetle, Japanese Beetle, Green June Beetle.

[illegible] STA-GREEN ON STEMS OR FOLIAGE OF PLANTS. [illegible]

Net Weight 12-6-6
GUARANTEED ANALYSIS

[illegible]	...
[illegible] Nitrogen, not less than	1.75%
[illegible] Nitrogen, not less than	2.[illegible]
[illegible] Total Organic Nitrogen, not less than	1.68%
[illegible] Total Ureamic Nitrogen, not less than	4.25%
[illegible] Available Phosphoric Acid, Not Less Than	...
[illegible] Phosphoric Acid, not less than	...
[illegible] POTASH	...
[illegible]	...
[illegible] Total Primary Plant Food--Not Less Than	...
[illegible] Not Over	...
[illegible]	
[illegible]	
[illegible]	
[illegible]	

Guaranteed Free
[illegible] not less than 1.0[illegible] from [illegible] - 1.[illegible] [illegible] Water
" " " (Total) 1.5[illegible] " - [illegible]
" (Not Ureamic) Nitrogen
[illegible] not less than 1.[illegible] from [illegible] - 1.[illegible] Ammoniacal Nitrogen
[illegible] (or Trace Elements). (Derived From Florida Fritted Trace Elements)

Boron (B)	not less than	0.02%	from	B_2O_3	0.06%
Copper (Cu)	" " "	0.05%	"	CuO	.06%
Iron (Fe)	" " "	0.10%	"	FeSO4	0.14%
Manganese (Mn)	" " "	0.05%	"	MnO	0.06%
Molybdenum (Mo)	" " "	0.005%	"	MoO_3	0.007%
Zinc (Zn)	" " "	[illegible]	"	ZnO	0.06%

[illegible] Tuft

INGREDIENTS ACTIVE AS INSECTICIDES

Heptachlor (heptachlorotetrahydro-4,7-methanoindene		.16%
Related compounds		.05%
Inert Ingredients (Diluent)	.44%	
Inert Ingredients (Fertilizers and Plant Nutrients)	99.35%	
Total Inert Ingredients		99.79%
		100.00%

HEPTACHLOR
(13 lbs. 25% Heptachlor or Equivalent per ton) Heptachlor is derived from addition of 13 lbs. 25% Heptachlor base or Equivalent per ton.

CAUTION

KEEP OUT OF REACH OF CHILDREN. **Avoid inhalation. Avoid contamination of food and foodstuff. Wash thoroughly after handling. Avoid contact with skin. DO NOT LEAVE ON SKIN.**

This product is toxic to Fish and Wildlife.

ACID FORMING

State Fertilizer Inspection privilege or other tax on this package has been paid.

KEEP IN DRY PLACE

Fla. Reg. No. 701-1013 Yr. 1966

USDA Registration No. 7237-1

ACCEPTED
[illegible]
UNDER THE FEDERAL INSECTICIDE [illegible] RODENTICIDE ACT
[illegible] POISON REGISTERED
[illegible]