

# Supplemental Labeling

Corteva Agriscience 9330 Zionsville Road

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## Recruit® HD

EPA Reg. No. 62719-608

### Service of Recruit HD

#### ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label booklet accompanying the container for Recruit® HD termite bait before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Recruit HD according to this supplemental labeling is subject to all use precautions and limitations imposed by the label booklet for Recruit HD.

#### Directions for Use

The purpose of the service phase is to detect the presence of subterranean termites or signs of termite activity in Recruit HD, to monitor for termites, to aid Recruit HD replacement, and to confirm colony elimination. This procedure does not attract termites from other locations.

Recruit HD is inspected manually for detection of termites, termite activity, or to identify the need to replace Recruit HD. If Recruit HD is more than 1/3 depleted, replace it with new Recruit HD. If possible, gently tap the termites from the used Recruit HD into the Sentricon station containing the new Recruit HD, being careful to not injure the termites. Introduce these termites after the new Recruit HD has been installed into the Sentricon station.

Sentricon stations containing Recruit HD are inspected and serviced on at least an annual basis. When annual service is being provided, an annual inspection date must be assigned for each structure. Stations must be inspected and serviced at intervals not exceeding 30 days beyond the annual inspection date unless unfavorable conditions exist. Unfavorable conditions include frozen or water-saturated soil or normal seasonal decline in subterranean termite foraging activity that may temporarily disrupt feeding on Recruit HD. Do not allow more than fifteen months to elapse between inspections. Seasonal effects on termite activity vary geographically, but feeding activity typically declines during periods when the local historical average daily temperature falls below 50°F. Inspection and servicing may be suspended during these periods; however, do not allow more than fifteen months to elapse between inspections. Refer to National Weather Service data or contact Corteva Agriscience for information regarding local historical average daily temperature.

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ACCEPTED  
VIA NOTIFICATION  
LABEL NOT REVIEWED

Feb 29, 2024

New York State Department  
of Environmental Conservation  
Division of Materials Management  
Pesticide Product Registration

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R377-006

EPA accepted: 04/27/11

Replaces R377-003

Classified for  
“RESTRICTED USE”  
in New York State  
under 6NYCRR Part 326