TRELONA™ ATBS

Direct Bait Stations

- For use by individuals/firms licensed or registered by the state to apply termiticide products. States may have more restrictive requirements regarding qualifications of persons using this product. Consult the structural pest control regulatory agency of your state prior to use of this product.
- A termite bait that may be used in an integrated management program for the protection of structures against subterranean termites.

ACTIVE INGREDIENT:

Novaluron: 1-[3-chloro-4-(1,1,2-trifluoro-2-trifluoro-methoxyethoxy) phenyl]-3-(2,6-difluorobenzoyl) urea* 0.50%

OTHER INGREDIENTS: 99.50%

TOTAL: 100.00%

* Contains 0.5g of novaluron per 100g of formulation

U.S. Patent Pending

EPA Reg. No. 499-557 **EPA Est. No. 7969-MO-2**

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID	
If in eyes	• Hold eyes open and rinse slowly and gently with water for 15 to 20 min. • Remove contact lenses, if present, after the first 5 min, then continue rinsing. • Call a poison control center or doctor for treatment advice.
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-832-HELP (4357) for emergency medical treatment information.	

81092937 NVA 2014-05-466-0633 Product of U.S.A.

BASF Corporation
26 Davis Drive
Research Triangle Park, NC 27709

Department of Agriculture
STATE OF HAWAII

LICENSED

PERIOD 2015-2017 LIC. NO. 9131.242

BASF
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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

The active ingredient in this product is extremely toxic to aquatic invertebrates. **DO NOT** place in any area where, because of the movement of water, it could be washed into a body of water containing aquatic life, such as ponds or streams.

Important: Before buying or using this product, read the entire label including the "Warranty" section of this label. If terms are not acceptable, return the unopened product container at once. Use this product only according to label directions.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

Read the PRODUCT INFORMATION and DIRECTIONS FOR USE carefully before using. TRELONA is part of a termite baiting system and is intended for use in ADVANCE® Termite Bait System bait stations which may be purchased from most professional pest control product distributors. Use of this product involves the installation of bait stations and the subsequent monitoring and replenishment of pre-bait monitors and bait. When the system is inspected and replenished per label instructions, it provides on-going prevention and elimination of termite colonies. Use of this bait in any other type of station or system not approved by BASF is prohibited. Call 1-800-777-8570 for assistance in using this product or any other components of the termite baiting system.

PRODUCT INFORMATION

The active ingredient, novaluron, is an insect development inhibitor. When consumed by a termite, novaluron impairs the ability of a termite to properly synthesize chitin and inhibits the termite's ability to molt. Molting is the process by which termites, at certain points in their development, shed their existing exoskeleton and form a replacement exoskeleton. Termites that attempt to molt after ingesting an amount of bait sufficient to impair their molting process either die or are incapacitated by their inability to complete the molting process. Insect development inhibitors such as novaluron are characterized as slow acting toxicants; however, their action is slow only when they affect a termite at the point in its life cycle when it molts. Because all the termites in a colony do not molt at the same time, the effect of novaluron on the colony as a whole is progressive. This progressive effect is one of the key attributes of novaluron enabling termite colony effects.

Sufficient consumption of bait by a termite colony can cause a decline in the number of colony members. Such a decline, if sustained by continued consumption of bait by the colony, can significantly impair the colony vitality. Further, continued consumption of bait by remaining colony members may ultimately result in the total elimination of the colony. The extent of the decline of the colony, the speed of its decline and the possibility of its elimination depends upon the extent to which bait is made continuously available to a colony for consumption and the extent to which members of the colony consume it. Adherence to the DIRECTIONS FOR USE can increase the likelihood of colony elimination; however, conditions or circumstances beyond the control of the user may prevent or substantially delay colony elimination. Such conditions may include, but are not limited to, alternate non-bait food sources that reduce the extent to which the colony depends on the bait as a food source, excess moisture, low or high temperatures or abandonment of feeding on the bait by the colony.

DIRECTIONS FOR USE

This product is intended for use in an ongoing program of management and control of subterranean termite colonies in the ground around and under any type of building or other object (structure). It does not exclude termites from a structure. Instead, it suppresses or eliminates termite colonies. It affects termite colonies only if they consume it. Therefore, sufficient consumption of bait by all subterranean termite colonies that present an existing or potential hazard to the structure may, subject to the limitations stated herein, protect the structure against subterranean termite attack.

If the cycle of pre-baiting and baiting around a structure is interrupted or discontinued, new colonies occupying the territory of suppressed or eliminated colonies, existing colonies that were suppressed but not eliminated, existing colonies never baited or colonies that were pre-baited may forage at points of possible entry into and infest the structure. For this reason, maintain the cycle of pre-baiting and baiting or offer continuous bait for as long as it is desirable to suppress or eliminate subterranean termites.

If a soil applied - liquid or granular - termiticide treatment is performed in conjunction with an installation of the bait system, **DO NOT** treat in the area of installed stations (preferably not within 2 ft of stations). Because the use of bait may be a multi-step process, localized treatment(s) of areas of the structure infested with active termites at the time of pre-baiting or baiting, using soil applied termiticides may provide more immediate control of termites in those parts of the structure than bait. Preventative critical area soil or wood treatments may be performed in conjunction with station installation. **DO NOT** treat in areas of installed stations during routine pesticide applications.

PRE-BAIT MONITORING/DIRECT BAITING

Pre-bait monitoring is a process by which termite activity is established at a location prior to the application of bait at that location. Once they have consumed the pre-bait, termites can normally be induced to consume the bait. These termites then attract other colony members to the bait station where they, in turn, also consume the bait. Use BASF approved pre-bait monitors to establish activity in the station. If there is termite activity in a pre-baited station, make bait continuously available for colony consumption by placing bait in the station and replenishing consumed amounts of bait for as long as termite activity is present in the station. See section entitled "INSPECTING A STATION AND PLACING BAIT" for details. Alternatively, bait can be placed in stations at any time prior to termite activity (DIRECT BAITING), with or without the presence of termites.

PRE-CONSTRUCTION USE

In Florida, DO NOT use as a stand-alone preventative treatment for new construction.

This product can be used for preventative treatment (before signs of infestation) of structures under construction or newly completed (as a substitute for, and in lieu of, pre-construction soil treatment). Place stations around the outside of the structure only after the final exterior grade is installed (and preferably after landscaping is completed).

POST-CONSTRUCTION USE

This product can be used for remedial treatment of infested existing structures or for preventative treatment (before signs of infestation) of existing structures.

STATION LOCATION SELECTION

To reduce the potential for tampering with and disturbance of stations, choose points of station installation that minimize installed station visibility. **DO NOT** place product in areas where barrier type termiticides are known to have been previously applied, such as within 2 ft of the foundation wall.

Choose areas for station installation located at or near points of known or suspected termite entry into the structure. If a point of accessible ground is not located within 10 ft of a point of known termite entry (due to an intervening hardened construction surface such as a concrete slab), it may be advisable to create an access to the ground through that surface close to the point of known entry and install a station at that access.

Once termite activity has occurred at a station and bait consumption has begun, it may be advisable, depending on the rate of bait consumption in that station and nearby stations, to locate 1 or more supplemental stations in the immediate vicinity (up to 5 ft) of the infested station(s) in order that bait consumption by the colony be maximized.

STATION INSTALLATION

To install a station, excavate or form a hole in the ground approximately the same size and dimensions as those of the station. Insert the station into the hole. Maximizing contact between the exterior of the station and the earth during installation will increase the probability of termite entrance into the station. If the station is inserted into an opening created through a hardened construction surface (such as a concrete slab, asphalt, etc.), insert station below the surface (in contact with the ground) and seal securely.

Install stations at, or preferably within approximately 5 ft of points of known, probable or suspected termite foraging, and at other critical areas. Such areas may include areas with concentrations of cellulose-containing debris, such as mulch or wood scraps, in contact with the ground, areas of moderate soil moisture, shaded areas, areas containing plant root systems, bath traps, visible termite foraging tubes, etc.

Install stations around a structure such that, except where sufficient access to the ground is not available, the maximum interval between any 2 stations does not exceed 20 ft. If the distance between 2 points of accessible ground around the structure exceeds 30 ft, it may be advisable to form 1 or more openings in the surface creating the inaccessibility to facilitate baiting between those points.

If the structure has an accessible crawl space, stations can be installed in the crawl space in lieu of or in addition to installing stations around the structure; however, either the interior or the exterior of the crawl space must contain a complete set of stations, as defined by this label. Stations can be installed within a slab structure at existing or created openings in the slab surface through which ground is accessible and into which the station can be installed in a secure manner.

PRE-BAIT MONITORING SERVICE ROUTINE

The pre-bait monitoring service routine is to be followed if an operator is using pre-bait monitors followed by bait placement as needed, or direct baiting only select stations around a structure.

Inspecting a Station and Placing Bait

To inspect a station, remove the cover and visually examine the interior for the presence of termites, being careful to minimize disturbance of the termites, if present. If live termites are present in the station, place bait into the station. If it appears, upon reinspection, that >1/2 of the bait has been consumed, replace the bait. If termites are not present, inspect bait or pre-bait for excessive decay or moisture saturation. Replace excessively decayed bait or pre-bait. Replace the station cover securely.

If termites have not been present in the station for approximately 60 days, any remaining bait may be removed. If bait is removed, clean out station and replace with monitor (pre-bait) or bait. Alternatively, bait may remain in the station if it is in good condition and ≥1/2 remains. If termites have abandoned the station, possibly due to reductions in termite activity related to low temperatures during the period of predicted limited termite activity (see "ADJUSTMENTS TO INSPECTION SCHEDULING"), it may be advisable to leave the station and bait in place and recheck the station again after the period of predicted limited termite activity has elapsed before removing and replacing the bait. If termites have permanently abandoned the station due to excessive moisture, remove the saturated bait and re-bait the station with fresh bait at that time or after the excess moisture condition has abated.

If a station, upon repeated inspection, is found to contain excess moisture (water standing at the bottom of the station or cavity, etc.), relocate the station, if possible, to a nearby area where the soil is better drained or alternately, modify the station location to prevent water from collecting in the station by, for example, creating a sump area under the installed station or at the bottom of the cavity.

Scheduling of Inspections

If termite activity is known to be present in or on the structure at the time the stations are initially installed, inspect all stations at 60 days after the date of completion of the initial station installation. If no termite activity is present in or on the structure at the time stations are initially installed, inspect all stations for the first time 120 days after the date of completion of initial station installation. Thereafter, inspect stations at 120 days after the date of the last inspection of the stations. After feeding has stopped, and there has been no activity for one year, monitor the stations every 6 mo. If activity returns, place bait in the active station(s) and monitor every 120 days or 4 mo. Stations may be inspected more frequently ("additional inspections") than prescribed, if desired.

ADJUSTMENTS TO INSPECTION SCHEDULING

Decreases in elapsed time between inspections of a baited station may be warranted if consumption of all the bait in the station occurs during the interval between any two inspections.

Because subterranean termites are cold-blooded (poikilothermic) animals, low temperatures can substantially reduce or stop their activity close to the earth's surface during a certain period of the year. For this reason, if the temperature falls low enough, termites may cease to feed in stations or the onset of feeding in stations may be delayed until temperatures have recovered above a certain level for a long enough period of time. Reductions in termite activity that are the result of low temperatures may make inspections of stations unnecessary for as long as low temperatures prevail in the area.

The temperature at which termite activity is substantially curtailed may vary significantly between different geographic areas and with different species of termites. However, generally speaking, termite activity will be reduced in the stations during those times of the year during which the average daily mean exterior air temperature is below 50°F. The operator should always make allowances for local circumstances when considering increasing elapsed time between inspections. Under no circumstances should more than 6 mo elapse between inspections of

stations. If inspection interval is on 6 mo cycle, under no circumstances should more than 8 mo elapse between inspections.

DO NOT allow extra time between inspections if stations are located in an area in or under a structure in which the average daily mean air temperature is expected to remain above 50°F and termites are actively consuming bait in the stations. Inspection intervals must comply with state regulations, where applicable.

SUPPLEMENTAL TREATMENT

This product can be applied or used as a supplemental treatment in, underneath, and/or around structures or buildings to kill termites in support of, or as a supplement to, a termiticide product labeled for and applied as a stand-alone termiticide treatment. This includes pre- and post-construction soil termiticide treatments labeled for providing structural protection. This product may also be used in combination with an additional termiticide treatment, as a supplemental treatment in areas not associated with structures or buildings, such as around trees, wood piles, landscaping elements, railroad track beds, and other areas where termite activity is known or suspected.

To provide a supplemental bait treatment, install one or more bait station(s), in the soil at or near points of known or suspected termite activity. Insert bait into the station(s) at the time of installation (DIRECT BAITING) or when termites are detected in or near a station. Baiting may be discontinued at any time at the discretion of the applicator. Inspect stations every 120 days. After feeding has stopped, and there has been no activity for one year, monitor the stations every 6 mo. If activity returns, place bait in the active station(s) and monitor every 120 days or 4 mo. Stations may be inspected more frequently ("additional inspections") than prescribed, if desired.

NON-STRUCTURE SPOT TREATMENT

This product can also be applied or used as a spot treatment in areas not associated with structures or buildings, such as around trees, wood piles, landscaping elements, railroad track beds and other areas where termite activity is known or suspected. Such treatments may be made alone or in combination with an additional termiticide treatment.

Installation, baiting and monitoring of spot bait treatments made with this product should follow directions provided in the "SUPPLEMENTAL TREATMENT" section above.

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store in original container in a dry storage area out of reach of children and animals.

PESTICIDE DISPOSAL: Product not disposed of by use according to label directions should be wrapped in paper and placed in a trash can.

CONTAINER HANDLING: Nonrefillable container. **DO NOT** reuse or refill this container. Offer for recycling if available. If recycling is not available, place container in trash.

CONDITIONS OF SALE AND WARRANTY

Follow the **Directions for Use**. It is impossible to eliminate all risks inherently associated with use of this product, and therefore all such risk shall be assumed by the Buyer. BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions for Use**, subject to the inherent risks, referred to above. **TO THE EXTENT CONSISTENT WITH APPLICABLE LAW: (A) BASF MAKES NO OTHER WARRANTIES EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY, (B) BUYER'S EXCLUSIVE REMEDY AND BASF'S AND SELLER'S EXCLUSIVE LIABILITY, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE, SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF THE PRODUCT, AND (C) BASF AND THE SELLER DISCLAIM ANY LIABILITY FOR CONSEQUENTIAL, INCIDENTAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.** BASF and the Seller offer this product, and the Buyer accepts it, subject to these **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of BASF. PCS813

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Advance *is a registered trademark of BASF.*

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000499-00557.20141216.**NVA 2014-04-466-0297**
Based on: NVA 2014-04-466-0303

BASF Corporation
26 Davis Drive
Research Triangle Park, NC 27709

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TRELONA™

Compressed Termite Bait

- For use by individuals/firms licensed or registered by the state to apply termiticide products. States may have more restrictive requirements regarding qualifications of persons using this product. Consult the structural pest control regulatory agency of your state prior to use of this product.
- A termite bait that may be used in an integrated management program for the protection of structures against subterranean termites.

ACTIVE INGREDIENT:

Novaluron: 1-[3-chloro-4-(1,1,2-trifluoro-2-trifluoro-methoxyethoxy) phenyl]-3-(2,6-difluorobenzoyl) urea* 0.50%

OTHER INGREDIENTS: 99.50%

TOTAL: 100.00%

* Contains 0.5g of novaluron per 100g of formulation

U.S. Patent Pending

EPA Reg. No. 499-557 **EPA Est. No. 7969-MO-2**

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID	
If in eyes	• Hold eyes open and rinse slowly and gently with water for 15 to 20 min. • Remove contact lenses, if present, after the first 5 min, then continue rinsing. • Call a poison control center or doctor for treatment advice.
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-832-HELP (4357) for emergency medical treatment information.	

Department of Agriculture
STATE OF HAWAII

Product of U.S.A.

LICENSED

PERIOD 2014-2016 LIC. NO. 9131.230

BASF Corporation
26 Davis Drive
Research Triangle Park, NC 27709

BASF
We create chemistry

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

The active ingredient in this product is extremely toxic to aquatic invertebrates. **DO NOT** place in any area where, because of the movement of water, it could be washed into a body of water containing aquatic life, such as ponds or streams.

Important: Before buying or using this product, read the entire label including the "Warranty" section of this label. If terms are not acceptable, return the unopened product container at once. Use this product only according to label directions.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

Read the PRODUCT INFORMATION and DIRECTIONS FOR USE carefully before using. TRELONA is part of a termite baiting system and is intended for use in ADVANCE® Termite Bait System bait stations which may be purchased from most professional pest control product distributors. Use of this product involves the installation of bait stations and the subsequent monitoring and replenishment of pre-bait monitors and bait. When the system is inspected and replenished per label instructions, it provides on-going prevention and elimination of termite colonies. Use of this bait in any other type of station or system not approved by BASF is prohibited. Call 1-800-777-8570 for assistance in using this product or any other components of the termite baiting system.

PRODUCT INFORMATION

The active ingredient, novaluron, is an insect development inhibitor. When consumed by a termite, novaluron impairs the ability of a termite to properly synthesize chitin and inhibits the termite's ability to molt. Molting is the process by which termites, at certain points in their development, shed their existing exoskeleton and form a replacement exoskeleton. Termites that attempt to molt after ingesting an amount of bait sufficient to impair their molting process either die or are incapacitated by their inability to complete the molting process. Insect development inhibitors such as novaluron are characterized as slow acting toxicants; however, their action is slow only when they affect a termite at the point in its life cycle when it molts. Because all the termites in a colony do not molt at the same time, the effect of novaluron on the colony as a whole is progressive. This progressive effect is one of the key attributes of novaluron enabling termite colony effects.

Sufficient consumption of bait by a termite colony can cause a decline in the number of colony members. Such a decline, if sustained by continued consumption of bait by the colony, can significantly impair the colony vitality. Further, continued consumption of bait by remaining colony members may ultimately result in the total elimination of the colony. The extent of the decline of the colony, the speed of its decline and the possibility of its elimination depends upon the extent to which bait is made continuously available to a colony for consumption and the extent to which members of the colony consume it. Adherence to the DIRECTIONS FOR USE can increase the likelihood of colony elimination; however, conditions or circumstances beyond the control of the user may prevent or substantially delay colony elimination. Such conditions may include, but are not limited to, alternate non-bait food sources that reduce the extent to which the colony depends on the bait as a food source, excess moisture, low or high temperatures or abandonment of feeding on the bait by the colony.

DIRECTIONS FOR USE

This product is intended for use in an ongoing program of management and control of subterranean termite colonies in the ground around and under any type of building or other object (structure). It does not exclude termites from a structure. Instead, it suppresses or eliminates termite colonies. It affects termite colonies only if they consume it. Therefore, sufficient consumption of bait by all subterranean termite colonies that present an existing or potential hazard to the structure may, subject to the limitations stated herein, protect the structure against subterranean termite attack.

If the cycle of pre-baiting and baiting around a structure is interrupted or discontinued, new colonies occupying the territory of suppressed or eliminated colonies, existing colonies that were suppressed but not eliminated, existing colonies never baited or colonies that were pre-baited may forage at points of possible entry into and infest the structure. For this reason, maintain the cycle of pre-baiting and baiting or offer continuous bait for as long as it is desirable to suppress or eliminate subterranean termites.

If a soil applied - liquid or granular - termiticide treatment is performed in conjunction with an installation of the bait system, **DO NOT** treat in the area of installed stations (preferably not within 2 ft of stations). Because the use of bait may be a multi-step process, localized treatment(s) of areas of the structure infested with active termites at the time of pre-baiting or baiting, using soil applied termiticides may provide more immediate control of termites in those parts of the structure than bait. Preventative critical area soil or wood treatments may be performed in conjunction with station installation. **DO NOT** treat in areas of installed stations during routine pesticide applications.

PRE-BAIT MONITORING/DIRECT BAITING

Pre-bait monitoring is a process by which termite activity is established at a location prior to the application of bait at that location. Once they have consumed the pre-bait, termites can normally be induced to consume the bait. These termites then attract other colony members to the bait station where they, in turn, also consume the bait. Use BASF approved pre-bait monitors to establish activity in the station. If there is termite activity in a pre-baited station, make bait continuously available for colony consumption by placing bait in the station and replenishing consumed amounts of bait for as long as termite activity is present in the station. See section entitled "INSPECTING A STATION AND PLACING BAIT" for details. Alternatively, bait can be placed in stations at any time prior to termite activity (DIRECT BAITING), with or without the presence of termites.

PRE-CONSTRUCTION USE

In Florida, DO NOT use as a stand-alone preventative treatment for new construction.

This product can be used for preventative treatment (before signs of infestation) of structures under construction or newly completed (as a substitute for, and in lieu of, pre-construction soil treatment). Place stations around the outside of the structure only after the final exterior grade is installed (and preferably after landscaping is completed).

POST-CONSTRUCTION USE

This product can be used for remedial treatment of infested existing structures or for preventative treatment (before signs of infestation) of existing structures.

STATION LOCATION SELECTION

To reduce the potential for tampering with and disturbance of stations, choose points of station installation that minimize installed station visibility. **DO NOT** place product in areas where barrier type termiticides are known to have been previously applied, such as within 2 ft of the foundation wall.

Choose areas for station installation located at or near points of known or suspected termite entry into the structure. If a point of accessible ground is not located within 10 ft of a point of known termite entry (due to an intervening hardened construction surface such as a concrete slab), it may be advisable to create an access to the ground through that surface close to the point of known entry and install a station at that access.

Once termite activity has occurred at a station and bait consumption has begun, it may be advisable, depending on the rate of bait consumption in that station and nearby stations, to locate 1 or more supplemental stations in the immediate vicinity (up to 5 ft) of the infested station(s) in order that bait consumption by the colony be maximized.

STATION INSTALLATION

To install a station, excavate or form a hole in the ground approximately the same size and dimensions as those of the station. Insert the station into the hole. Maximizing contact between the exterior of the station and the earth during installation will increase the probability of termite entrance into the station. If the station is inserted into an opening created through a hardened construction surface (such as a concrete slab, asphalt, etc.), insert station below the surface (in contact with the ground) and seal securely.

Install stations at, or preferably within approximately 5 ft of points of known, probable or suspected termite foraging, and at other critical areas. Such areas may include areas with concentrations of cellulose-containing debris, such as mulch or wood scraps, in contact with the ground, areas of moderate soil moisture, shaded areas, areas containing plant root systems, bath traps, visible termite foraging tubes, etc.

Install stations around a structure such that, except where sufficient access to the ground is not available, the maximum interval between any 2 stations does not exceed 20 ft. If the distance between 2 points of accessible ground around the structure exceeds 30 ft, it may be advisable to form 1 or more openings in the surface creating the inaccessibility to facilitate baiting between those points.

If the structure has an accessible crawl space, stations can be installed in the crawl space in lieu of or in addition to installing stations around the structure; however, either the interior or the exterior of the crawl space must contain a complete set of stations, as defined by this label. Stations can be installed within a slab structure at existing or created openings in the slab surface through which ground is accessible and into which the station can be installed in a secure manner.

PRE-BAIT MONITORING SERVICE ROUTINE

The pre-bait monitoring service routine is to be followed if an operator is using pre-bait monitors followed by bait placement as needed, or direct baiting only select stations around a structure.

Inspecting a Station and Placing Bait

To inspect a station, remove the cover and visually examine the interior for the presence of termites, being careful to minimize disturbance of the termites, if present. If live termites are present in the station, place bait into the station. If it appears, upon reinspection, that >1/2 of the bait has been consumed, replace the bait. If termites are not present, inspect bait or pre-bait for excessive decay or moisture saturation. Replace excessively decayed bait or pre-bait. Replace the station cover securely.

If termites have not been present in the station for approximately 60 days, any remaining bait may be removed. If bait is removed, clean out station and replace with monitor (pre-bait) or bait. Alternatively, bait may remain in the station if it is in good condition and ≥1/2 remains. If termites have abandoned the station, possibly due to reductions in termite activity related to low temperatures during the period of predicted limited termite activity (see "ADJUSTMENTS TO INSPECTION SCHEDULING"), it may be advisable to leave the station and bait in place and recheck the station again after the period of predicted limited termite activity has elapsed before removing and replacing the bait. If termites have permanently abandoned the station due to excessive moisture, remove the saturated bait and re-bait the station with fresh bait at that time or after the excess moisture condition has abated.

If a station, upon repeated inspection, is found to contain excess moisture (water standing at the bottom of the station or cavity, etc.), relocate the station, if possible, to a nearby area where the soil is better drained or alternately, modify the station location to prevent water from collecting in the station by, for example, creating a sump area under the installed station or at the bottom of the cavity.

Scheduling of Inspections

If termite activity is known to be present in or on the structure at the time the stations are initially installed, inspect all stations at 60 days after the date of completion of the initial station installation. If no termite activity is present in or on the structure at the time stations are initially installed, inspect all stations for the first time 120 days after the date of completion of initial station installation. Thereafter, inspect stations at 120 days after the date of the last inspection of the stations. After feeding has stopped, and there has been no activity for one year, monitor the stations every 6 mo. If activity returns, place bait in the active station(s) and monitor every 120 days or 4 mo. Stations may be inspected more frequently ("additional inspections") than prescribed, if desired.

ADJUSTMENTS TO INSPECTION SCHEDULING

Decreases in elapsed time between inspections of a baited station may be warranted if consumption of all the bait in the station occurs during the interval between any two inspections.

Because subterranean termites are cold-blooded (poikilothermic) animals, low temperatures can substantially reduce or stop their activity close to the earth's surface during a certain period of the year. For this reason, if the temperature falls low enough, termites may cease to feed in stations or the onset of feeding in stations may be delayed until temperatures have recovered above a certain level for a long enough period of time. Reductions in termite activity that are the result of low temperatures may make inspections of stations unnecessary for as long as low temperatures prevail in the area.

The temperature at which termite activity is substantially curtailed may vary significantly between different geographic areas and with different species of termites. However, generally speaking, termite activity will be reduced in the stations during those times of the year during which the average daily mean exterior air temperature is below 50°F. The operator should always make allowances for local circumstances when considering increasing elapsed time between inspections. Under no circumstances should more than 6 mo elapse between inspections of

stations. If inspection interval is on 6 mo cycle, under no circumstances should more than 8 mo elapse between inspections.

DO NOT allow extra time between inspections if stations are located in an area in or under a structure in which the average daily mean air temperature is expected to remain above 50°F and termites are actively consuming bait in the stations. Inspection intervals must comply with state regulations, where applicable.

SUPPLEMENTAL TREATMENT

This product can be applied or used as a supplemental treatment in, underneath, and/or around structures or buildings to kill termites in support of, or as a supplement to, a termiticide product labeled for and applied as a stand-alone termiticide treatment. This includes pre- and post-construction soil termiticide treatments labeled for providing structural protection. This product may also be used in combination with an additional termiticide treatment, as a supplemental treatment in areas not associated with structures or buildings, such as around trees, wood piles, landscaping elements, railroad track beds, and other areas where termite activity is known or suspected.

To provide a supplemental bait treatment, install one or more bait station(s), in the soil at or near points of known or suspected termite activity. Insert bait into the station(s) at the time of installation (DIRECT BAITING) or when termites are detected in or near a station. Baiting may be discontinued at any time at the discretion of the applicator. Inspect stations every 120 days. After feeding has stopped, and there has been no activity for one year, monitor the stations every 6 mo. If activity returns, place bait in the active station(s) and monitor every 120 days or 4 mo. Stations may be inspected more frequently ("additional inspections") than prescribed, if desired.

NON-STRUCTURE SPOT TREATMENT

This product can also be applied or used as a spot treatment in areas not associated with structures or buildings, such as around trees, wood piles, landscaping elements, railroad track beds and other areas where termite activity is known or suspected. Such treatments may be made alone or in combination with an additional termiticide treatment.

Installation, baiting and monitoring of spot bait treatments made with this product should follow directions provided in the "SUPPLEMENTAL TREATMENT" section above.

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store in original container in a dry storage area out of reach of children and animals.

PESTICIDE DISPOSAL: Product not disposed of by use according to label directions should be wrapped in paper and placed in a trash can.

CONTAINER HANDLING: Nonrefillable container. **DO NOT** reuse or refill this container. Offer for recycling if available. If recycling is not available, place container in trash.

CONDITIONS OF SALE AND WARRANTY

Follow the **Directions for Use**. It is impossible to eliminate all risks inherently associated with use of this product, and therefore all such risk shall be assumed by the Buyer. BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions for Use**, subject to the inherent risks, referred to above. **TO THE EXTENT CONSISTENT WITH APPLICABLE LAW: (A) BASF MAKES NO OTHER WARRANTIES EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF FITNESS FOR PARTICULAR PURPOSE OR MERCHANTABILITY, (B) BUYER'S EXCLUSIVE REMEDY AND BASF'S AND SELLER'S EXCLUSIVE LIABILITY, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE, SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF THE PRODUCT, AND (C) BASF AND THE SELLER DISCLAIM ANY LIABILITY FOR CONSEQUENTIAL, INCIDENTAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.** BASF and the Seller offer this product, and the Buyer accepts it, subject to these **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of BASF. PCS813

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Based on: NVA 2014-04-466-0303

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Research Triangle Park, NC 27709

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TRELONA™ ATBS

Direct Bait Stations

Kit Contains: 16 Stations Preloaded with
TRELONA™ Compressed Termite Bait Cartridge and Termite Monitoring Base

F.P.O.

HOTLINE NUMBER
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-832-HELP (4357) for emergency medical treatment information.

ROTATE STOCK

Kit Contains: 16 Stations Preloaded with TRELONA™
Compressed Termite Bait Cartridge and Termite Monitoring Base

Total Net Weight of Trelona™ Compressed Termite Bait Cartridges:
4.36 pounds (1.98 kilograms)
Contains 16 x 124 gram Termite Bait Cartridges

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TRELONA™ ATBS

Direct Bait Stations

Contains
TRELONA™ Compressed Termite Bait

ACTIVE INGREDIENT:
Novaluron: 1-{3-chloro-4-{1,1,2-trifluoro-2-trifluoro-methoxyethoxy}phenyl}-3-{2,6-difluorobenzoyl} urea* . . . 0.50%
OTHER INGREDIENTS: 99.50%
TOTAL: 100.00%
* Contains 0.5g of novaluron per 100g of formulation
U.S. Patent Pending

EPA Reg. No. 499-557

EPA Est. No. 7969-MO-2

KEEP OUT OF REACH OF CHILDREN
CAUTION

See inside leaflet for **First Aid**, **Precautionary Statements**, **Directions for Use** and **Storage and Disposal**.

Total Net Weight of Trelona™ Compressed Termite Bait Cartridges:
4.36 pounds (1.98 kilograms)
Contains 16 x 124 gram Termite Bait Cartridges

Product of U.S.A.

PLACE BOOKLET HERE

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TRELONA™ ATBS

Direct Bait Stations

Kit Contains: 16 Stations Preloaded with
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IMPORTANT
PRINTER MUST STAMP IN LIEU OF PRINTING PRINTER MUST STAMP IN LIEU OF PRINTING
LA IMPRESORA DEBE PRESTAMPAR EN LUGAR DE IMPRIMIR
DO NOT PRINT HOLDING BOX
NO IMPRIMA TAMAÑO CLAVE

No other supplier-specific marks to appear on bottom flaps.

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MANUFACTURING
FABRICADO EN EE.UU.
LA IMPRESORA
DEBE PRELAR EN
EL MOMENTO
DE MONTAJE

Corrugated Recycles
www.corrugated.org

2.5" max outer diameter