

BLUEBERRIES 2021

HERBICIDES

FUNGICIDES

PLANT GROWTH REGULATORS

INSECTICIDES

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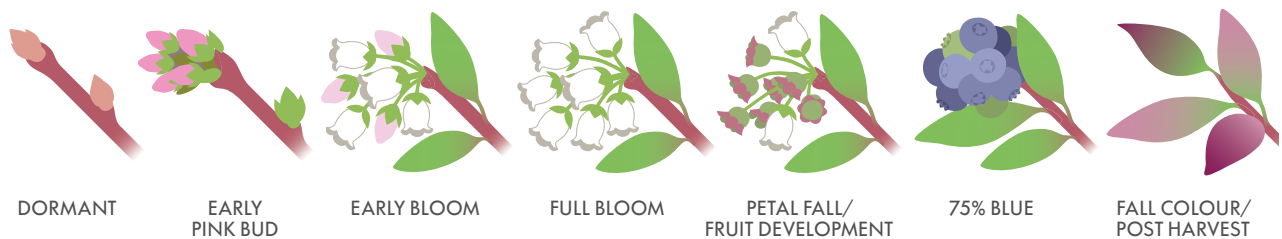
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Blueberry growth stage calendar



**Chateau
Goal 2XL†
Statue**

**Chateau
Statue**

**Quash
Intuity**

**Quash
Intuity**

**Quash
Intuity**

Proliant

DiPel

DiPel

DiPel

**Danitol
DiPel**

**Danitol
DiPel**

†Application should be made at the 2-4 leaf stage of the weeds

Chateau® WDG herbicide is a PPO inhibitor that works as a barrier on the soil surface providing season-long residual control of tough broadleaf and grass weeds.

Chateau® WDG

Benefits

- Long-lasting residual, pre-emergent broadleaf weed control with bonus grass suppression
- Chateau stays where it is sprayed and will not leach or volatilize
- Group 14 herbicide (PPO inhibitor) works differently than many other commonly used herbicides, helping to manage resistance
- The herbicide barrier cannot be disturbed after moisture activation
- Offers flexible application timing

Registered crops

- | | |
|-----------------------------------------------|--------------------------------|
| • Asparagus | • Garlic |
| • Blueberry (highbush and lowbush) | • Grape |
| • Broccoli | • Hops |
| • Caneberry | • Nut trees |
| • Celery | • Pome fruit |
| • Dry bulb onion | • Potato (Western Canada only) |
| • Established mint (peppermint and spearmint) | • Stone fruit |
| • Field pepper | • Strawberry |
| | • Sweet potato |

General usage information

- Moisture is necessary to activate Chateau in soil for weed control (½ inch of rain or irrigation)
- This product will not control emerged weeds
- Significant crop injury may occur from applications made to poorly drained soils and/or applications made under cool, wet conditions
- Do not apply to farm alleys or roads where traffic may result in treated dust settling onto crops or other desirable vegetation
- Application to non-dormant crops or when soils are flooded after application may result in non-acceptable crop injury, including yield loss
- Use appropriate water volumes to ensure good coverage
- Apply prior to weed emergence
- Undesirable crop injury may occur if Chateau comes in contact with fruit or foliage
- DO NOT tank-mix with Dual II Magnum®



Technical information

HERBICIDE GROUP

- > Group 14

ACTIVE INGREDIENTS

- > flumioxazin 51.1%

PACKAGING

- > 4 x 1.13 kg case

RAINFAST

- > Requires ½ inch of rain or irrigation for activation

PCP

- > 29231

Specific crop usage information

WEEDS CONTROLLED/
SUPPRESSED RATE PHI APPLICATION INFORMATION

BLUEBERRY (highbush)

Canada fleabane Common lamb's-quarters Common ragweed Dandelion Eastern black nightshade Green foxtail Green pigweed Hairy nightshade Kochia Redroot pigweed	280 g/ha (113.3 g/ac.) 420 g/ha (170 g/ac.)	7	Do not apply after budbreak unless using hooded or shielded application equipment and applicator can ensure the spray drift will not contact the crop fruit or foliage Do not make more than 2 applications in a growing season Do not make a sequential application within 30 days of the first application Do not apply to highbush blueberries established less than 2 years
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BLUEBERRY (lowbush)

Canada fleabane Common lamb's-quarters Common ragweed Dandelion Eastern black nightshade Green pigweed Hairy nightshade Kochia Redroot pigweed	140 g/ha (56.7 g/ac.) 210 g/ha (85 g/ac.)		All applications should be made to dormant lowbush blueberries Do not make more than 2 applications in a growing season Do not make a sequential application within 30 days of the first application Apply Chateau to dormant plants in the sprout year (spring and/or fall) or as a dormant post harvest (fall)
Moss (suppression)	280 g/ha (113.3 g/ac.) 420 g/ha (170 g/ac.)		

CANEBERRY

Canada fleabane Common lamb's-quarters Common ragweed Dandelion Eastern black nightshade Green foxtail Green pigweed Hairy nightshade Kochia Redroot pigweed	420 g/ha (170 g/ac.)	7	Do not make more than 2 applications in a growing season Apply as a uniform broadcast application to the ground or as a uniform band. Avoid direct or indirect spray contact to foliage and green canes. Do not apply over the top of the crop Do not make a sequential application within 30 days of the first application
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Credit® LV is a patented low viscosity glyphosate containing Dual-Salt Technology™. Its high-load formulation (540 g/L) provides fast and complete control of troublesome weeds.

Credit® LV

Benefits

- The patented Dual-Salt technology combines both potassium and IPA salts that allow for easier mixing and improved weed control.
- The low viscosity formulation flows and transfers easier in cooler conditions
- Provides broad-spectrum weed control through systemic activity
- More active ingredient in less volume – concentrated product means handling less
- Works quickly and mixes easily to make your job easier
- Excellent compatibility with tank-mixes

Registered crops

- | | |
|------------------------------------|--------------|
| • Apple | • Grape |
| • Apricot | • Peach |
| • Asparagus | • Pear |
| • Blueberry (highbush and lowbush) | • Plum |
| • Cherry | • Strawberry |
| • Cranberry | • Sugar beet |
| • Ginseng | |

General usage information

- Credit LV is a non-selective herbicide that will kill or injure plants if it comes in contact with green tissue
- Allow at least 1 day after application before tillage
- Extreme care must be exercised to avoid the herbicide coming in contact or drifting onto foliage, suckers or fruit



Technical information

HERBICIDE GROUP

- > Group 9

ACTIVE INGREDIENTS

- > glyphosate 540 g/L

RAINFAST

- > Do not apply if rainfall is in forecast during application
- > No surfactant required

PACKAGING

- > 2 x 10 L case
- > 500 L tote
- > Bulk

PCP

- > 33849

Goal™ 2XL is a pre- and post-emergent Group 14 herbicide to help tackle tough broadleaf weeds in specialty crops.

Goal™ 2XL

Benefits

- Contact and residual control of common broadleaf weeds
- Group 14 herbicide that has pre- and post-emergence activity
- Registered on a wide range of specialty crops
- Primocane suppression on raspberries

Registered crops

- Blueberry (highbush)
- Broccoli
- Cabbage
- Cauliflower
- Onion
- Red raspberry (British Columbia only)
- Shallot
- Strawberry

General usage information

- Heavy rainfall or heavy irrigation immediately following application to emerged weeds may reduce effectiveness
- Apply when weeds are at the 2-4 leaf stage and actively growing
- Use tank mixtures with herbicides from a different group when such use is permitted
- Rotate the use of Goal 2XL with other herbicide groups to help prevent resistance
- Do not incorporate after application
- For pre-emergent weed control, rain or irrigation is required for activation



Technical information

HERBICIDE GROUP

> Group 14

ACTIVE INGREDIENTS

> Oxyfluorfen 240 g/L

RAINFAST

> Avoid application when heavy rainfall is in the forecast

PACKAGING

> 2 x 9.46 L

PCP

> 24913

Specific crop usage information

WEEDS CONTROLLED/
SUPPRESSED

RATE

PHI

APPLICATION INFORMATION

RED RASPBERRIES

Primocane control	1-2 L/ha (0.404-809 L/ac.)	50	<p>Apply to primocanes which have emerged to 10-15 cm</p> <p>Use the higher rate when the majority of canes are at the max height or when weather conditions before application are hot and dry</p> <p>2.5 L of Companion or a similar surfactant per 1,000 L of spray solution is recommended</p> <p>Apply to the primocane row with a minimum of 500 L of water/ha (202 L/ac.)</p>
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BLUEBERRY (Highbush)

<p>Common purslane</p> <p>Cupped nightshade (potatoweed)</p> <p>Eastern black nightshade (suppression)</p> <p>Field pansy</p> <p>Lady's-thumb (suppression)</p> <p>Lamb's-quarters</p> <p>Maple-leaved goosefoot</p> <p>Oak-leaved goosefoot</p> <p>Redroot pigweed</p> <p>Wild buckwheat</p> <p>Wood Sorrel</p>	1L/ha (0.404 L/ac.)	50	<p>Apply as a band on either side of the row</p> <p>Reduce the rate according to the band width</p> <p>Band width = row width x broadcast rate = amount of product required</p> <p>Apply post-emergence at the 2-4 leaf stage</p> <p>Apply one ground application per year</p> <p>Do not spray the crop directly</p>
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Statue™ is an effective post-emergent grass herbicide registered on fruit and vegetable crops.

Statue™

Benefits

- Superior over-the-top control of both annual and perennial grasses
- Excellent crop safety allows for most crops to be treated at all stages so that applications can be targeted to the optimum weed stage
- Systemic action results in exceptional weed control
- Tank-mix flexibility with several herbicide partners
- One case treats 40-80 ac. depending on the crop and the weeds being targeted

Registered crops

- Carrot
- Blueberry (highbush)
- Dry onion
- Potato
- Spinach
- Sunflower
- Red garden (table) beet
- Parsnip
- Radish

General usage information

- Carrier adjuvant must be mixed with Statue herbicide at 0.5% v/v (0.5 L/100 L of water)
- Thorough coverage of the foliage is important for consistent grass control
- Product will be less effective when plants are stressed by lack of moisture, excessive moisture, low temperature and/or low humidity
- Always adhere to the pre-harvest interval for each crop
- Do not use in greenhouses



Technical information

HERBICIDE GROUP

- > Group 1

ACTIVE INGREDIENTS

- > clethodim 240 g/L

PACKAGING

- > 2 x 3 L case (requires matching case of Carrier)
- > Carrier (2 x 8 L case) at 0.5% v/v

RAINFAST

- > 1 hour

PCP

- > 32885
- > C30639 (Carrier adjuvant)

Specific weed control information

WEEDS CONTROLLED/SUPPRESSED	LEAF STAGE	RATE	ADJUVANT APPLICATION RATE
Barnyard grass Crabgrass (smooth and large) Fall panicum Foxtail (green, yellow) Persian darnel Proso millet	Quackgrass (suppression) Volunteer canary grass Volunteer cereals (wheat, barley, oats) Volunteer corn Wild oats Witchgrass	2-6	0.19 L/ha (0.08 L/ac.) 0.5% v/v of Carrier (0.5 L/100 L of water)
Quackgrass control**	2-6	0.38 L/ha (0.15 L/ac.)	0.5% v/v of Carrier (0.5 L/100 L of water)

** For adequate control of quackgrass, use a minimum spray volume of 100 L/ha

Specific crop usage information

RATE	PHI	APPLICATION INFORMATION
BLUEBERRY (highbush)		
0.19 L/ha (0.08 L/ac.) to 0.38 L/ha (0.15 L/ac.) plus 0.5% v/v of Carrier	14	Ground application only Apply a maximum of 1 application per year Apply Statue herbicide as a broadcast spray directed to the ground Apply in a minimum spray volume of 100 L/ha

Intuity™ fungicide provides exceptional control of tough soft fruit diseases such as botrytis, powdery mildew and gray mold.

Intuity™

Benefits

- Strong preventative activity
- May be applied through irrigation equipment
- Low PHI

Registered crops

- Bilberry
- Blueberry (lowbush)
- Cloudberry
- Grape
- Lingonberry
- Muntries
- Partridgeberry
- Strawberry

General usage information

- Begin applications prior to infection
- Under high disease pressure use higher rates and shorter intervals
- Intuity should be used as part of a rotation in a resistance management program alternating with fungicides from other groups targeting the same pathogen



Technical information

CHEMICAL CLASS

> Group II

ACTIVE INGREDIENTS

> mandestrobin 43.4%

PACKAGING

> 4 x 1.77 L case

RAINFAST

> 2 hours

PCP

> 32288

Specific crop usage information

DISEASE CONTROLLED RATE PHI APPLICATION INFORMATION

BERRIES

DISEASE CONTROLLED	RATE	PHI	APPLICATION INFORMATION
Botrytis gray mold (<i>Botrytis cinerea</i>)	439-877 mL/ha (178-355 mL/ac.)	0	Target application timings are at 10% bloom and again on a 7-14 day interval Make 4-5 applications per season depending on disease pressure and rate Do not make more than 2 sequential applications

Quash® fungicide provides broad-spectrum, reliable and flexible disease control at ultra-low use rates.

Quash® sc

Benefits

- New liquid formulation makes Quash easier to use and mixes great into solution
- Provides broad-spectrum disease control at low use rates
- Provides good residual activity and movement from the point of application in the plant and outward
- Short pre-harvest interval allows for greater application flexibility
- Does not require a surfactant/adjuvant
- Chemically stable over a wide range of pH and temperatures
- MRLs established for EU and Japan in highbush and lowbush blueberries and potatoes

Registered crops

- Almond
- Blueberry (highbush and lowbush)
- Crop Subgroup 20B, including sunflower
- Currants
- Elderberry
- Hazelnut
- Potato
- Sea buckthorn
- Stone fruit
- Sunflower

General usage information

- Apply prior to infection for preventative control or apply when conditions favour disease development and prior to infection
- Do not make more than 2 sequential applications
- Apply with sufficient water to obtain thorough coverage of plants including blossoms, foliage and/or fruit where applicable



Technical information

CHEMICAL CLASS

> Group 3

ACTIVE INGREDIENTS

> metconazole 480 g/L

PACKAGING

> 2 x 4.8 L case

RAINFAST

> 2 hours

PCP

> 33081

Specific crop usage information

DISEASE CONTROLLED RATE PHI APPLICATION INFORMATION

BLUEBERRY (highbush and lowbush)

Mummy berry (<i>Monilinia vaccinii-corymbosi</i>)	188 mL/ha (76 mL/ac.)	7	<p>Apply when conditions favour disease development and prior to infection</p> <p>Apply at the green tip stage for mummy berry</p> <p>Make repeat applications on 7 day intervals</p> <p>Do not make more than 3 applications per season</p> <p>Do not make more than 2 sequential applications</p> <p>Do not apply more than 564 mL/ha per season</p> <p>Do not apply by air</p>
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BLUEBERRY (highbush and lowbush), ELDERBERRY, SEA BUCKTHORN

Suppression of Phomopsis twig blight and fruit rot (<i>Phomopsis vaccinii</i>)	188 mL/ha (76 mL/ac.)	7	<p>Apply when conditions favour disease development and prior to infection</p> <p>Apply at pre-bloom for Phomopsis</p> <p>Make repeat applications on 7 day intervals</p> <p>Do not make more than 3 applications per season</p> <p>Do not make more than 2 sequential applications</p> <p>Do not apply more than 564 mL/ha per season</p> <p>Do not apply by air</p>
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Proliant® PGR optimizes growth and development along with improving quality of fruits and vegetables.

Proliant® PGR

Benefits

- Supplements the plant's natural GA3 production during slow growth stages
- Temporarily increases plant growth rate
- Increases early season photoradiation capture of the treated crop – more photosynthetic capacity

Registered crops

- Highbush blueberry
- Lowbush blueberry

General usage information

- Do not apply to plants under stress
- For optimum effectiveness, thorough spray coverage must be achieved
- For best results, the water pH should be around neutral, and always below 8.5
- Applications should be made under slow drying conditions, this will increase absorption by the plant and optimize effectiveness
- Contact your Nufarm Horticulture Specialist for any usage questions
- We do not recommend tank-mixing this product



Technical information

CHEMICAL CLASS

- > Plant Growth Regulator

ACTIVE INGREDIENTS

- > Gibberellic acid (GA3) 40%

PACKAGING

- > 4 x 850 g case

RAINFAST

- > Delay application if rainfall is imminent

FERTILIZER REGISTRATION

- > 2015077A

Specific crop usage information

OBJECTIVE RATE APPLICATION INFORMATION

BLUEBERRY (highbush)

To improve yield	250-500 g/ha (101-202 g/ac.)	Make a single application of 100-200 g a.i./ha (250-500 g product/ha) in 375-950 L of water/ha The application should be made at full bloom (when 75% of the flowers are fully open)
	250 g/ha (101 g/ac.)	Make 2 applications of 100 g a.i./ha (250 g product/ha) in 375-950 L of water/ha Make the first application at full bloom and the second application within 10-14 days of the first application For Weymouth blueberries, the single application can be delayed up to 2 weeks after bloom to increase the size of "shot" berries

BLUEBERRY, RABBITEYE (lowbush)

To improve yield	500-1,000 g/ha (202-404 g/ac.)	Make a single application of 200-400 g a.i./ha (500-1,000 g product/ha) in 375-950 L of water/ha The application should be made when most of the flowers are elongated but not yet open
	125-250 g/ha (50-101 g/ac.)	Make 2 applications of 50-100 g a.i./ha (125-250 g product/ha) in 375-950 L of water/ha Make the first application at full bloom and the second application within 10-14 days of the first application

Danitol® insecticide is an effective option to control spotted wing drosophila (SWD), as well as other tough insects in horticulture crops.

Danitol®

Benefits

- Trusted product for control of tough insects including spotted wing drosophila
- Broad label of insects controlled on multiple crops
- Tank-mix flexibility with several products

Registered crops

- Bushberry
- Caneberry
- Cucurbit vegetables
- Fruiting vegetables
- Pome fruit
- Stone fruit
- Succulent peas
- Tree nuts

General usage information

- Always adhere to the limit of applications per crop
- It is recommended that no more than 2 Danitol applications be made per season as part of a resistance management program. Use non-pyrethroid products at other timings to control pests.
- Always refer to and follow the label for re-entry interval (REI) and pre-harvest interval (PHI) for each registered crop
- Do not use in greenhouses



Technical information

CHEMICAL CLASS

- > Group 3

ACTIVE INGREDIENTS

- > fenpropathrin 30.9%

PACKAGING

- > 4 x 3.785 L case

RAINFAST

- > Avoid application when heavy rainfall is in the forecast

PCP

- > 33817

Specific crop usage information

INSECT CONTROLLED RATE APPLICATION INFORMATION

BUSHBERRY (crop subgroup 13-07B) INCLUDING BLUEBERRY

Blueberry maggot Cherry fruitworm European red mite Japanese beetle Leafhopper Plum curculio Spotted-wing drosophila Two-spotted spider mite	779-1,169 mL/ha (315-473 mL/ac.)	Ensure uniform spray coverage (minimum 200 L/ha) Make applications beginning when first pest activity is noticed and repeat as needed but not more often than every 14 days For spotted wing drosophila, spray may be directed to the soil to control insects present on fallen berries Do not exceed 2.33 L/ha of Danitol per season
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CANE BERRY (crop subgroup 13-07A)

Cherry fruitworm Japanese beetle Leafhoppers Plum curculio European red mite Two-spotted spider mite Spotted wing drosophila	779-1,169 mL/ha (315-473 mL/ac.)	Make applications beginning when first pest activity is noticed Do not exceed 2 applications per year with a minimum application interval of 14 days Do not exceed 2.33 L/ha of Danitol per season For spotted wing drosophila, spray may be directed to the soil to control insects present on fallen berries
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Important re-entry information for Danitol

CROP	POST-APPLICATION ACTIVITY	RESTRICTED-ENTRY INTERVAL (REI) AND/OR PRE-HARVEST INTERVAL (PHI)
BUSHBERRY AND CANEBERRY CROP SUBGROUPS	Hand set irrigation	17 days
	Tying/training (raspberry), hand harvesting, mechanically-assisted harvesting	15 days
	Hand harvesting, scouting (lowbush blueberry)	13 days
	Scouting, hand weeding, hand pruning, bird control (Saskatoon berry), frost control (Saskatoon berry)	7 days
	Mechanical harvesting	3 days
	All other activities	24 hours

DiPel® 2X DF is a leading biological insecticide with a high potency resistance management tool for proven control of Lepidoptera pests in both conventional and organic cropping systems.

DiPel® 2X DF

Benefits

- The most potent Bt insecticide on the market with a unique mode of action, making it an excellent tool for managing resistance
- Immediately deters insects from feeding – death occurs within 1-3 days
- 36 month shelf life when stored at room temperature
- Not harmful to bees or beneficial insects making it a great tool for spring feeding caterpillars
- Very low REI of 4 hours or until spray is dried

Registered crops

- | | | |
|------------------------------------|--------------------------|------------------------------|
| • Apple | • Corn (sweet and field) | • Ornamental and shade trees |
| • Asian radish | • Cranberry | • Parsley |
| • Berries and small fruit | • Ginseng | • Pear |
| • Blueberry (highbush and lowbush) | • Grape | • Potato |
| • Bok choy | • Greenhouse herbs | • Raspberry |
| • Broccoli | • Greenhouse ornamentals | • Sea buckthorn |
| • Cabbage | • Greenhouse vegetables | • Spinach |
| • Cauliflower | • Herbs and spices | • Stone fruit |
| • Chinese broccoli | • Kale | • Sunflower |
| • Chinese cabbage | • Lettuce | • Timothy |
| • Chokecherry | • Mustard greens | • Tobacco |
| • Collards | • Nut crops | • Tomato |
| | | • Turnip greens |

For a complete list of all crops registered and what is included for each crop group refer to the label

General usage information

- OMRI-certified for use in organic production
- Apply when insect pests are small (egg hatch to early instars) before crop damage occurs
- Apply using sufficient water volume for thorough crop coverage
- Repeat at an interval sufficient to maintain control, usually 3-14 days
- Use with a water pH 7 or lower
- **Use with a non-ionic surfactant for hard to wet foliage (such as cabbage or broccoli)**



Technical information

CHEMICAL CLASS

- > Group II

ACTIVE INGREDIENTS

- > *Bacillus thuringiensis*, var. *kurstaki* strain ABTS-351 (57%)

PACKAGING

- > 24 x 0.5 kg case
- > 5 kg bag

RAINFAST

- > Avoid application when heavy rainfall is in the forecast

PCP

- > 26508



APPROVED FOR
ORGANIC PRODUCTION

Specific crop usage information

INSECT CONTROLLED RATE APPLICATION INFORMATION

BLUEBERRY (highbush), CHERRY, CRANBERRY

Cherry fruitworm Fruitworm	1,680 g/ha (680 g/ac.)	Apply at egg hatch, from petal fall through to green fruit stage Use a minimum of 300 L/ha of water and apply with an airblast sprayer Maximum of 4 applications per season Repeat on a 3-14 day interval if needed
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BLUEBERRY (lowbush)

Blueberry spanworm Chainspotted geometer Rannoch looper	550-1,125 g/ha (222-455 g/ac.)	Maximum of 4 applications per year Apply using a minimum of 300 L/ha of water Apply when larvae in the first or second instar are present at or above the economic threshold
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RED RASPBERRY

Early season Oblique-banded leafroller	550-1,125 g/ha (222-455 g/ac.)	Refer to the general usage information
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Always read and follow the product label for more detailed information on control of weeds, insects or disease, application directions, and use precautions. Please refer to label for more information including future label expansions that may include new crops, pests and use patterns. Refer to the product labels for re-entry periods.

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