

Helpful Measuring Conversions

1 Tablespoon	0.5 ounce; 15mL; 2 cap fulls, 3 teaspoons
1 Teaspoon	5mL



Note: This may not a complete list of plant-specific applications. Refer to Hang Tag for full list of application rates.

Plants	Disease	Dosage	Application
African Violets	Bud Rot	1 Tablespoon of Physan 20 to 4 gallons of Water	Spray plant every 10 days. Important to cover all areas of infection
African Violets	Crown Rot	1 Tablespoon of Physan 20 to 4 gallons of Water	Spray plant every 10 days. Important to cover all areas of infection
African Violets	Downy Mildew	1 Tablespoon of Physan 20 to 4 gallons of Water	Spray plant every 10 days. Important to cover all areas of infection
African Violets	Gray Mold Rot	1 Tablespoon of Physan 20 to 4 gallons of Water	Spray plant every 10 days. Important to cover all areas of infection
African Violets	Powdery Mildew	1 Tablespoon of Physan 20 to 4 gallons of Water	Spray plant every 10 days. Important to cover all areas of infection
African Violets	Root Rot	1 Tablespoon of Physan 20 to 4 gallons of Water	Spray plant every 10 days. Important to cover all areas of infection
Aucuba	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Aucuba	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Aucuba	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Aucuba	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist every 7-14 days.
Begonia	Bud Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Begonia	Crown Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Begonia	Gray Mold Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Begonia	Leaf Spots	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.

Begonia	Powdery Mildew	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Begonia	Shoot Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Bulbs - Daffodils	Rot	1 Tablespoon of Physan 20 to 1 gallon of Water	Treat the corms and bulbs immediately after they are "cleaned" and treat again immediately before planting by soaking them 10 minutes in Physan 20 solution to control rot. Air dry after.
Bulbs - Easter Lillies	Rot	1 Tablespoon of Physan 20 to 1 gallon of Water	Treat the corms and bulbs immediately after they are "cleaned" and treat again immediately before planting by soaking them 10 minutes in Physan 20 solution to control rot. Air dry after.
Bulbs - Gladioli	Rot	1 Tablespoon of Physan 20 to 1 gallon of Water	Treat the corms and bulbs immediately after they are "cleaned" and treat again immediately before planting by soaking them 10 minutes in Physan 20 solution to control rot. Air dry after.
Bulbs - Hyacinth	Rot	1 Tablespoon of Physan 20 to 1 gallon of Water	Treat the corms and bulbs immediately after they are "cleaned" and treat again immediately before planting by soaking them 10 minutes in Physan 20 solution to control rot. Air dry after.
Bulbs - Iris	Rot	1 Tablespoon of Physan 20 to 1 gallon of Water	Treat the corms and bulbs immediately after they are "cleaned" and treat again immediately before planting by soaking them 10 minutes in Physan 20 solution to control rot. Air dry after.
Bulbs - Narcissus	Rot	1 Tablespoon of Physan 20 to 1 gallon of Water	Treat the corms and bulbs immediately after they are "cleaned" and treat again immediately before planting by soaking them 10 minutes in Physan 20 solution to control rot. Air dry after.
Bulbs - Tulips	Rot	1 Tablespoon of Physan 20 to 1 gallon of Water	Treat the corms and bulbs immediately after they are "cleaned" and treat again immediately before planting by soaking them 10 minutes in Physan 20 solution to control rot. Air dry after.
Cactus	Bacterial Leaf Spot	2 Tablespoons of Physan 20 to 3 Gallons of Water	For rotting of underground parts by fungi and bacterial leaf spot, sterilize the seeds, and disease free cuttings by dipping in Physan 20 solution for 5 minutes before planting. For maintenance, spray plant at 10-14 day intervals at the same ratio
Cactus	Root Rot	2 Tablespoons of Physan 20 to 3 Gallons of Water	For rotting of underground parts by fungi and bacterial leaf spot, sterilize the seeds, and disease free cuttings by dipping in Physan 20 solution for 5 minutes before planting. For maintenance, spray plant at 10-14 day intervals at the same ratio
Cactus	Slimy Collar Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Just before planting, dip entire plant in Physan 20 solution
Cactus	Top Rot	2 Tablespoons of Physan 20 to 3 Gallons of Water	For rotting of underground parts by fungi and bacterial leaf spot, sterilize the seeds, and disease free cuttings by dipping in Physan 20 solution for 5 minutes before planting. For maintenance, spray plant at 10-14 day intervals at the same ratio

Calendula	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Carnation	Anthraco nose	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
Carnation	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
Carnation	Canker Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Apply solution with a light spray 1-2 times just before bud bloom.
Carnation	Carnation Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
Carnation	Crown Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Apply solution with a light spray 1-2 times just before bud bloom.
Carnation	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
Carnation	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Apply solution with a light spray 1-2 times just before bud bloom.
Carnation	Leaf Blights	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
Carnation	Leaf Spots	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
Carnation	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
Carnation	Root Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
Carnation	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	Completely immerse cuttings in Physan 20 solution for 5 minutes before planting. Apply a light mist as flowers are opening at the same ratio
China Asters	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Chrysanthemums	Anthraco nose	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, or as a preventative measure, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Chrysanthemums	Botrytis	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, or as a preventative measure, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Chrysanthemums	Crown Gall	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, or as a preventative measure, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Chrysanthemums	Downy Mildew	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, or as a preventative measure, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet

Chrysanthemums	Gray Mold Leaf Spot	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, or as a preventative measure, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Chrysanthemums	Leaf Blights	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, or as a preventative measure, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Chrysanthemums	Leaf Spots	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, or as a preventative measure, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Chrysanthemums	Rust	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, or as a preventative measure, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Crassula	Crown Gall	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Crassula	Crown Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Crassula	Root Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Crape Myrtle	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Dahlia	Anthraco nose	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Dahlia	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Dahlia	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Dahlia	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Dahlia	Leaf Blights	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Dahlia	Leaf Spots	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Dahlia	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist 2-3 times a week
Dahlia	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist every 7-14 days.
Ferns	Bud Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.

Ferns	Gray Mold Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Ferns	Leaf Spots	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Ferns	Shoot Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Flowering Dogwood	Anthrachnose	2 Tablespoons of Physan 20 to 3 Gallons of Water	If small, circular dirty yellow spots with reddish purple margins on the flowers are observed, spray Physan 20 mixture when flower buds begin to open, 4 weeks later, and in late summer after the flower buds are well formed. Best to spray before periods of rain as well.
Flowering Dogwood	Botrytis	2 Tablespoons of Physan 20 to 3 Gallons of Water	If small, circular dirty yellow spots with reddish purple margins on the flowers are observed, spray Physan 20 mixture when flower buds begin to open, 4 weeks later, and in late summer after the flower buds are well formed. Best to spray before periods of rain as well.
Flowering Dogwood	Downy Mildew	2 Tablespoons of Physan 20 to 3 Gallons of Water	If small, circular dirty yellow spots with reddish purple margins on the flowers are observed, spray Physan 20 mixture when flower buds begin to open, 4 weeks later, and in late summer after the flower buds are well formed. Best to spray before periods of rain as well.
Flowering Dogwood	Leaf Blights	2 Tablespoons of Physan 20 to 3 Gallons of Water	If small, circular dirty yellow spots with reddish purple margins on the flowers are observed, spray Physan 20 mixture when flower buds begin to open, 4 weeks later, and in late summer after the flower buds are well formed. Best to spray before periods of rain as well.
Flowering Dogwood	Leaf Spots	2 Tablespoons of Physan 20 to 3 Gallons of Water	If small, circular dirty yellow spots with reddish purple margins on the flowers are observed, spray Physan 20 mixture when flower buds begin to open, 4 weeks later, and in late summer after the flower buds are well formed. Best to spray before periods of rain as well.
Flowering Dogwood	Rust	2 Tablespoons of Physan 20 to 3 Gallons of Water	If small, circular dirty yellow spots with reddish purple margins on the flowers are observed, spray Physan 20 mixture when flower buds begin to open, 4 weeks later, and in late summer after the flower buds are well formed. Best to spray before periods of rain as well.
Fuchsia	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Fuchsia	Bud Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Fuchsia	Crown Gall	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Fuchsia	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.

Fuchsia	Gray Mold Leaf Spot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Fuchsia	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Fuchsia	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Fuchsia	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gardenia	Bud Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gardenia	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Anthraxnose	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Bud Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Crown Gall	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Gray Mold Leaf Spot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Leaf Blights	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Leaf Spots	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Geranium	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gesneria	Bud Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Gesneria	Gray Mold Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Gesneria	Leaf Spots	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.

Gesneria	Shoot Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Remove all dead plant refuse. Spray Physan 20 solution before the buds open. Then spray when petals have fallen. Spray when 3/4 of the blossom petals have fallen. Spray again 2 weeks after petal fall.
Gladiolus	Anthracoese	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gladiolus	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gladiolus	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gladiolus	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gladiolus	Leaf Blights	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gladiolus	Leaf Spots	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Gladiolus	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray infected area of plant with a light mist every 7-14 days.
Hawthorne	Leaf Blights	2 Tablespoons of Physan 20 to 3 Gallons of Water	Make 3 spray applications. First, as soon as the leaves emerge from the buds. Second, when leaves are half grown. Third, when the leaves are fully grown.
Hawthorne	Rust	2 Tablespoons of Physan 20 to 3 Gallons of Water	Make 3 spray applications. First, as soon as the leaves emerge from the buds. Second, when leaves are half grown. Third, when the leaves are fully grown.
Heliotrope	Bud Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Apply a light mist of the Physan 20 solution 1-2 times before bud bloom, or as needed, removing any infected buds
Heliotrope	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Apply a light mist of the Physan 20 solution 1-2 times before bud bloom, or as needed, removing any infected buds
Hollyhock	Rust	2 Tablespoons of Physan 20 to 3 Gallons of Water	Make 3 spray applications. First, as soon as the leaves emerge from the buds. Second, when leaves are half grown. Third, when the leaves are fully grown.
Iris	Anthracoese	2 Tablespoons of Physan 20 to 3 Gallons of Water	Treat all roots and leaves before planting, if possible. Submerge roots and 3-4 inches of leaves for 30 minutes and then plant immediately (while still wet with Physan)
Iris	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray weekly while plants are growing
Iris	Botrytis Leaf Spots	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray weekly while plants are growing
Iris	Crown Rot	2 Tablespoons of Physan 20 to 3 Gallons of Water	Treat all roots and leaves before planting, if possible. Submerge roots and 3-4 inches of leaves for 30 minutes and then plant immediately (while still wet with Physan)
Iris	Downy Mildew	2 Tablespoons of Physan 20 to 3 Gallons of Water	Treat all roots and leaves before planting, if possible. Submerge roots and 3-4 inches of leaves for 30 minutes and then plant immediately (while still wet with Physan)

Iris	Gray Mold Rot	2 Tablespoons of Physan 20 to 3 Gallons of Water	Treat all roots and leaves before planting, if possible. Submerge roots and 3-4 inches of leaves for 30 minutes and then plant immediately (while still wet with Physan)
Iris	Leaf Blights	2 Tablespoons of Physan 20 to 3 Gallons of Water	Treat all roots and leaves before planting, if possible. Submerge roots and 3-4 inches of leaves for 30 minutes and then plant immediately (while still wet with Physan)
Iris	Leaf Spots	2 Tablespoons of Physan 20 to 3 Gallons of Water	Treat all roots and leaves before planting, if possible. Submerge roots and 3-4 inches of leaves for 30 minutes and then plant immediately (while still wet with Physan)
Iris	Rust	2 Tablespoons of Physan 20 to 3 Gallons of Water	Treat all roots and leaves before planting, if possible. Submerge roots and 3-4 inches of leaves for 30 minutes and then plant immediately (while still wet with Physan)
Kalanchoe	Crown Gall	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Kalanchoe	Crown Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Kalanchoe	Root Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Lilac	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Live Oak	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear, and continue every 2 weeks. Spray lower and upper surfaces of leaves and branches until thoroughly wet
Orchids	Botrytis	1 Teaspoon of Physan 20 to 3 Gallon of Water	Spray weekly while plants are growing
Orchids	Brown Canker	1 Teaspoon of Physan 20 to 1 Gallon of Water	Spray weekly while plants are growing
Orchids	Crown Gall	1 Teaspoon of Physan 20 to 1 Gallon of Water	Spray weekly while plants are growing
Orchids	Crown Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Spray weekly while plants are growing
Orchids	Petal Blight	1 Teaspoon of Physan 20 to 1 Gallon of Water	Spray weekly while plants are growing
Orchids	Soft Rot	1 Teaspoon of Physan 20 to 1 Gallon of Water	Spray weekly while plants are growing
Palms	Heart Rot	2 Tablespoons of Physan 20 to 3 Gallons of Water	At first sign of rot, completely fill cup, or "heart" formed by palm branches at top center of plant. Repeat every 7 days until controlled
Palms	Penicillium Leaf Base Rot	2 Tablespoons of Physan 20 to 3 Gallons of Water	At first sign of rot, completely fill cup, or "heart" formed by palm branches at top center of plant. Repeat every 7 days until controlled

Peony	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Peony	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Peony	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Peony	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Pieris	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Pieris	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Pieris	Gray Mold Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Pieris	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	At first signs of disease, pick off infected areas and spray or mist using the Physan 20 solution, as needed.
Plant Cuttings - Begonia	Crown Gall, Gray Mold Leaf Spots, and Powdery Mildew	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Soak completely immersed cuttings in Physan 20 diluted solution for 2-5 minutes. Plant immediately while still wet.
Plant Cuttings - Chrysanthemum	Crown Gall, Gray Mold Leaf Spots, and Powdery Mildew	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Soak completely immersed cuttings in Physan 20 diluted solution for 2-5 minutes. Plant immediately while still wet.
Plant Cuttings - Fuchsia	Crown Gall, Gray Mold Leaf Spots, and Powdery Mildew	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Soak completely immersed cuttings in Physan 20 diluted solution for 2-5 minutes. Plant immediately while still wet.
Plant Cuttings - Geranium	Crown Gall, Gray Mold Leaf Spots, and Powdery Mildew	1.5 Teaspoons of Physan 20 to 1 Gallon of Water	Soak completely immersed cuttings in Physan 20 diluted solution for 2-5 minutes. Plant immediately while still wet.
Roses	Anthracnose	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Roses	Black Spot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Roses	Botrytis	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Roses	Brown Canker	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Roses	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.

Roses	Leaf Blights	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Roses	Leaf Spots	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Roses	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Roses	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Roses	Stem Gall	2 Teaspoons of Physan 20 to 1 Gallon of Water	Use regular spraying as a preventative measure. This will begin in early spring and continue until plants are dormant. Spraying frequency is approximately once a week.
Rubber Plant	Anthracoese	1 Teaspoon of Physan 20 to 1 Gallon of Water	At first sign of disease, remove infected leaves, spray, mist or fog weekly with Physan 20 solution. Repeat every 5-7 days as needed.
Rubber Plant	Crown Gall	1 Teaspoon of Physan 20 to 1 Gallon of Water	At first sign of disease, remove infected leaves, spray, mist or fog weekly with Physan 20 solution. Repeat every 5-7 days as needed.
Sedum	Crown Gall	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Sedum	Crown Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Sedum	Root Rot	2 Teaspoons of Physan 20 to 1 Gallon of Water	Destroy infected plants or plant parts and drench the remainder with the Physan 20 solution. Spray plants weekly to assure solution reaches the bottom of the plant.
Snapdragons	Anthracoese	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear. Spray upper and lower side of leaves until thoroughly wet, every 7-10 days.
Snapdragons	Downy Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear. Spray upper and lower side of leaves until thoroughly wet, every 7-10 days.
Snapdragons	Phyllosticta Blight	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear. Spray upper and lower side of leaves until thoroughly wet, every 7-10 days.
Snapdragons	Powdery Mildew	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear. Spray upper and lower side of leaves until thoroughly wet, every 7-10 days.
Snapdragons	Rust	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear. Spray upper and lower side of leaves until thoroughly wet, every 7-10 days.
Snapdragons	Wilts	2 Teaspoons of Physan 20 to 1 Gallon of Water	Spray Physan 20 solution when symptoms appear. Spray upper and lower side of leaves until thoroughly wet, every 7-10 days.

Trees	Anthraco nose	2 Tablespoons of Physan 20 to 3 Gallons of Water	Spray upper and lower side of leaves and twigs until thoroughly wet. A large tree typically requires 50-60 gallons of solution for adequate coverage. Treat tree with three applications: as buds start to swell in April; as leaves started to expand; and as leaves are about 3/4 grown.
Trees	Botrytis	2 Tablespoons of Physan 20 to 3 Gallons of Water	Spray upper and lower side of leaves and twigs until thoroughly wet. A large tree typically requires 50-60 gallons of solution for adequate coverage. Treat tree with three applications: as buds start to swell in April; as leaves started to expand; and as leaves are about 3/4 grown.
Trees	Downy Mildew	2 Tablespoons of Physan 20 to 3 Gallons of Water	Spray upper and lower side of leaves and twigs until thoroughly wet. A large tree typically requires 50-60 gallons of solution for adequate coverage. Treat tree with three applications: as buds start to swell in April; as leaves started to expand; and as leaves are about 3/4 grown.
Trees	Leaf Blights	2 Tablespoons of Physan 20 to 3 Gallons of Water	Spray upper and lower side of leaves and twigs until thoroughly wet. A large tree typically requires 50-60 gallons of solution for adequate coverage. Treat tree with three applications: as buds start to swell in April; as leaves started to expand; and as leaves are about 3/4 grown.
Trees	Leaf Spots	2 Tablespoons of Physan 20 to 3 Gallons of Water	Spray upper and lower side of leaves and twigs until thoroughly wet. A large tree typically requires 50-60 gallons of solution for adequate coverage. Treat tree with three applications: as buds start to swell in April; as leaves started to expand; and as leaves are about 3/4 grown.
Trees	Rust	2 Tablespoons of Physan 20 to 3 Gallons of Water	Spray upper and lower side of leaves and twigs until thoroughly wet. A large tree typically requires 50-60 gallons of solution for adequate coverage. Treat tree with three applications: as buds start to swell in April; as leaves started to expand; and as leaves are about 3/4 grown.

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