



Sharda Cropchem USA

SPEECHTM 4SC

ORNAMENTAL INSECTICIDE / MITICIDE

SYSTEMIC MITE CONTROL.
LONG-LASTING RESIDUAL PERFORMANCE.
PROFESSIONAL ORNAMENTAL PROTECTION.

SpeechTM 4SC delivers reliable control of mites and whiteflies on ornamental plants through advanced systemic activity. Excellent residual performance helps protect valuable ornamentals, landscape plants, trees and shrubs with dependable season-long results.

ACTIVE INGREDIENT:

Spiromesifen	45.2%
Other Ingredients	54.8%
Total	100.0%

Contains 4 lb Spiromesifen per gallon.

GROUP

23

INSECTICIDE / MITICIDE

CONTROLS
MITES & WHITEFLIES

LONG RESIDUAL
PROTECTION

SYSTEMIC
PERFORMANCE

PROFESSIONAL
ORNAMENTAL CARE

BROAD-SPECTRUM
CONTROL

Excellent activity
on mites and
whiteflies.

LONG RESIDUAL
PERFORMANCE

Extended control
reduces repeat
applications.

ORNAMENTAL
PROTECTION

Designed for trees, shrubs,
flowers and landscape
ornamentals.

PROFESSIONAL
PERFORMANCE

Reliable results trusted
by landscape
professionals.

FEATURE	SPEECH TM 4SC
Active Ingredient	Spiromesifen 45.2%
IRAC Group	23
Activity	Mites & Whiteflies
Residual	Long
Systemic Performance	Excellent
Rainfastness	Excellent
Formulation	Suspension Concentrate (SC)
Value	High Performance & Value

IDEAL FOR USE ON:

Landscape Ornamentals

Trees & Shrubs

Flower Beds

Nurseries

Residential Landscapes

Commercial Landscapes

Parks

Golf Courses

CONTROLS A WIDE RANGE OF PESTS

SPIDER MITES

TWO-SPOTTED
SPIDER MITES

BROAD MITES

CYCLAMEN MITES

WHITEFLIES

SILVERLEAF
WHITEFLIES

RUST MITES

AND MORE

See label for complete list of pests controlled.

TECHNICAL SNAPSHOT

Active Ingredient

Spiromesifen 45.2%

IRAC Group

23

Formulation

Suspension Concentrate (SC)

Mode of Action

Lipid Biosynthesis Inhibitor

Use Sites

Ornamentals, Trees, Shrubs,
Landscape Plants

Application

Foliar Spray

PRODUCT FEATURES

Controls mites and whiteflies

Long residual performance

Excellent ornamental safety

Professional landscape performance

Broad-spectrum ornamental protection

Compatible with IPM programs