

Sharda USA LLC

CRASH™

23% INSECTICIDE**PROFESSIONAL INSECT CONTROL.****SYSTEMIC PERFORMANCE.****LONG RESIDUAL ACTIVITY.**

CRASH™ delivers dependable control of sucking and chewing insects across a wide range of agricultural crops. Its clothianidin formulation provides systemic activity, rapid uptake, and long-lasting residual protection for professional crop management programs.

SYSTEMIC
INSECT
CONTROLSUCKING
INSECT
CONTROLCHEWING
INSECT
CONTROLGROUP 4A
INSECTICIDEPROFESSIONAL
CROP
PROTECTION**SYSTEMIC
ACTIVITY**

Moves throughout
plant tissues for
dependable insect
management.

**LONG RESIDUAL
PERFORMANCE**

Provides extended
protection after
application.

**BROAD SPECTRUM
CONTROL**

Controls a wide range
of economically
important pests.

**PROFESSIONAL
AGRICULTURAL USE**

Designed for modern
crop protection
programs.

ACTIVE INGREDIENT

Clothianidin* 23.0%

Other Ingredients 77.0%

Total 100.0%

Contains 2.13 lbs active ingredient per gallon.

CRASH™

FEATURE	CRASH™
Active Ingredient	Clothianidin
Concentration	23.0%
Formulation	Liquid
Insecticide Group	4A
Systemic Activity	Excellent
Residual Control	Excellent
Broad Spectrum Control	Excellent
Value Position	Cost Competitive

IDEAL FOR

Cotton



Soybean



Rice



Tobacco



Cucurbits



Tree Nuts



Pome Fruit



Leafy Vegetables

CONTROLS A WIDE RANGE OF INSECTS**SUCKING INSECTS**

APHIDS



WHITEFLIES



LEAFHOPPERS



MEALYBUGS



SHARPSHOOTERS

CHEWING INSECTS

FLEA BEETLES



JAPANESE BEETLES



CUCUMBER BEETLES



STINK BUGS



PLANT BUGS

ADDITIONAL TARGET PESTS

RICE WATER WEEVIL



GRAPE BERRY MOTH



COCKLING MOTH



PALM CURCULIO



WALNUT HUSK FLY

TECHNICAL SNAPSHOT**Active Ingredient** Clothianidin**Concentration** 23.0%**Insecticide Group** 4A**Mode of Action** Nicotinic Acetylcholine Receptor Agonist**Formulation** Liquid**Use Pattern** Foliar & Soil Application**Use Areas** Agricultural Crops**PRODUCT FEATURES**

Systemic Insect Control



Long Residual Activity



Broad Spectrum Performance



Sucking Insect Management



Chewing Insect Management



Professional Grade Results



Flexible Crop Uses



Proven Field Performance

**EPA REG. NO. 83529-242**