Resicore® XL

HERBICIDE

Bringing innovation to the corn herbicide market



We continue to deliver on farmer needs

Corteva Agriscience has tripled its share of the Group 15 corn herbicide segment through timely, on-target new brands.1

Keystone® herbicide launch

SureStart® herbicide launch

SureStart® || & Kevstone® NXT herbicides reformulation

Resicore® herbicide launch

9 Product Launches

with continued pipeline of active ingredient and formulation innovations.

The largest

U.S. corn acetochlor company. Fastest growing Group 15 corn herbicide portfolio.2

Resicore® herbicide

Most widely used corn herbicide in the U.S. in 2019 and 2020³

Robust pipeline

with game-changing corn herbicides

Source: 3rd party data

Acres treated, based on 3rd party data. Includes all corn herbicides containing a group 15 site of action. Does not include heritage Dow Crop Protection brands.

² Heritage Dow AgroScience fastest growing since 2001 of tier one Companies, based farmer value from 3rd party data.

3 Acres treated, based on 3rd party data. Includes all corn herbicides

Resicore® XL herbicide

Proven, powerful weed control

3 effective modes of action

Acetochlor (Group 15), Mesotrione (Group 27), Clopyralid (Group 4)

Acetochlor and Clopyralid

offer greater control of small- and large-seeded broadleaf weeds

Strong residual

for long-lasting control (up to 8 weeks)



Greater tank-mix compatibility

Increased tank-mix compatibility

with micro-nutrients

Greater tank-mixing characteristics

Customize weed management

with compatible partners like glyphosate, atrazine & other corn herbicides



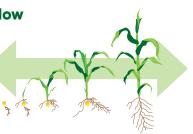
Wider application window

Wider application window

to navigate through challenging weather conditions

Post application window

on corn greater than 11 inches tall



Increased crop safety

Encapsulated acetochlor

for increased crop safety

Higher yield potential

due to less crop response



Visit us at corteva.us

