



Revision



Sweet Corn at the Forefront of Innovation

Syngenta presents Revision, Attribute® II trait stacks, bi-color kernel, sweet corn. Attribute II trait stacks from Syngenta are the latest breakthrough in above-ground herbicide tolerance and insect protection for sweet corn to maximize yield potential, quality and productivity. Attribute II provides flexibility to growers to cater their herbicide program to effectively address problem weeds while reaping the benefits of its superior insect control.

Attribute II trait stacks

- Features the power of Vip3A for unsurpassed protection against harmful lepidopteran pests
- Highly effective against Western bean cutworm, which has emerged as a serious and growing threat in many production areas
- Produces a protein that increases tolerance to glufosinate and glyphosate herbicides

Features

- Appealing husk package including strong tip fill, excellent husk coverage and plentiful flags
- Contrasting and bright, bi-color kernels
- High-quality eating experience with super sweet flavor and tender-bite

Technical Data

Variety	Revision
Maturity (days)	80
Endosperm	TripleSweet™
Kernel Color	Bi-color
Avg. Ear Length (in.)	8.2
Avg. Ear Diameter (in.)	1.9
Avg. Row Count	16-18



*For complete disease resistance information, please visit www.SyngentaUS.com/vegetables.

All photos are either the property of Syngenta or used with permission.



©2022 Syngenta.
Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides. Some or all of the varieties may be protected under one or more of the following: Plant Variety Protection, United States Plant Patents and/or Utility Patents and may not be propagated or reproduced without authorization.
 Seed products with the LibertyLink(LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post emergent weed control of Liberty herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF. Attribute®, the Alliance Frame, the Purpose Icon and the Syngenta logo are registered trademarks of a Syngenta Group Company. All other trademarks are the property of their respective third-party owners.