Adjust™ SL

plant growth regulator

EASTMAN

Less lodging, more yield

For spring and winter wheat, durum wheat, spring and winter barley, spring and winter oats, and triticale

Grower benefits

- Maximizes yield potential
- Enables tiller and lodging management
- Low-temperature applications
  - Effective
  - Excellent crop tolerance
- Wider application window than other plant growth regulators (PGRs)
- Improves harvest efficiency
  - Faster harvest speeds
  - Lower fuel costs
  - Lower labor costs
- Able to grow taller, higher-yielding varieties

Plant benefits

- Regulates plant growth
- Reduces lodging by:
  - Reducing stem length and plant height
  - Increasing stem strength
  - Increasing stem thickness
- Suppresses apical dominance
  - Increases tiller uniformity and productivity
  - Increases plant efficiency
- Encourages early crown root development
- Increases root mass
- Improves pollination potential











When your crops stand up, your results stand out

The complexities of maximizing yields in high-quality cereals are countless. Growers can choose a promising cereal variety and the level of nitrogen management. However, conditions such as rain, wind, hail, topography and soil fertility are more difficult to control.

In an industry with as many variables and unknowns as agriculture, growers can reduce some of the risk by using a PGR. PGRs increase stem strength and reduce stem height, preventing lodging and subsequent yield loss. Adjust™ SL plant growth regulator has a broad application window suitable for U.S. conditions, which allows growers flexibility in the complex decision-making process to maximize field potential.



Treated with Adjust SL | Untreated

Proven formulation for maximum flexibility

Adjust SL is a chlormequat chloride formulation, a proven active ingredient used successfully for many years in Europe and Canada. Adjust SL increases tiller uniformity and stem strength and reduces stem height, preventing lodging and the many risks and costs associated with it.

The Adjust SL formulation has been specifically designed to enable effective performance even in low-temperature conditions. Adjust SL has extended activity in gibberellin biosynthesis, allowing safe manipulation of rooting and tillering — which are largely determined during cool, early growth periods. Its unique formulation enables plants to respond safely under conditions as low as 34°F.

Wide application window of Adjust SL



Feekes	1	2	2	3	4–5	6	7	8	9
Zadoks	12	20	22	27	30	31	32	37	39

Gibberellin biosynthesis

Adjust SL Feekes 1–9

Adjust SL benefits: Feekes 1–4

- Suppresses apical dominance of main stem, creating uniform, productive tillers
- Strengthens root mass
- Improves anchorage
- Enables optimal nutrient uptake
- Prevents root lodging

Adjust SL benefits: Feekes 5–9

- Shortens crop height
- Thickens stems
- Prevents stem lodging
- Enables efficient harvest

For sales inquiries, call **888-321-8472**, visit **eastman.com/adjust** or scan the QR code.

Adjust SL is manufactured for Taminco US LLC, a subsidiary of Eastman.

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