

Wet and cool conditions will cause you issues all season!

Monty's has a solution!



Problems.

- X Wet.** This spring, your soils have been heavily saturated creating anaerobic conditions which suppress soil biology essential for nutrient conversion and root development.
- X Cool.** Unseasonably cool spring temperatures – both day and night – contribute to poor germination, slow growth, and increased seedling and plant diseases.
- X Compaction.** Wet and cool conditions together lead to compacted soil. Compaction contributes to poor root growth, unhealthy plants, and reduced yield!

Solution.

Plant nutrition and improved soil conditions with Premium Blend, Monty's Liquid Carbon, and Agri-N.

If you have not yet planted, be sure to use these products in your starter program in-furrow or 2x2. If you have planted, foliar apply or Y-drop these products as soon as you can return to the field.

Contact your representative today for recommendations tailored to your specific situation.

Benefits.

- ✓ **Plant Nutrition.** Premium Blend helps root development by providing only plant available orthophosphate phosphorus to the plant.
- ✓ **Improved Soil Conditions.** Monty's Liquid Carbon helps provide an ideal environment to stimulate root development, reduce soil compaction, and stimulate microbial activity. Agri-N provides energy to the soil biology essential for nutrient conversion, and root development.

Healthier soil, healthier plants... and higher yields this fall!



Planting in wet conditions creates side-wall compaction.



Side-wall compaction, inhibiting root growth.



Anaerobic, biological conditions can lead to sick plants and a crop-wide lack of growth.

Ask your representative how Monty's products can help improve the your soil's health and increase your yields... even in the worst conditions!



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