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***DeltAg* Product Brief**

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Corn Dry Fertilizers Create Burn and Crop Delays

**Avoid or Recover
from Foliar Burn**

Up to V6:

Follow w 24 Oz *PercPlus*

V7 & Up:

Follow w 32 Oz *CropKarb*

With the unbelievable high volume of rains we are having nationwide, we are seeing many corn growers switch from liquid nitrogen side-dress to overhead applications of dry fertilizer, primarily urea. Given the high moisture levels, many if not most are getting significant foliar burn. Some research in the past has indicated that this burn is not creating a significant yield loss, while other research indicates that it does create delays in maturity and some possible yield loss. Frankly, we do not know! What we do know is that with commodity pricing so questionable these days, we do not want to risk yield loss from any cause. At ***DeltAg***, we are recommending an application of 24 Oz of ***PercPlus*** on corn up to V6 or even V7. After that, we are actually having great results with an application of 32 Oz of ***DeltAg's CropKarb***.

Don't let your fertilizer set your crop back when there are methods that can reduce or eliminate that delay.

For more information or to receive ***DeltAg* Product Briefs**,
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