

MAIZE

NUTRITIONAL PROGRAM



OBJECTIVE	Sowing	Cotyledons emergence	4-6 leaves	8-12 leaves	Flowering	Ear development/ Maturity
IMPROVED EFFICACY OF HERBICIDE TREATMENT	Spray Plus® or pHorce 5 <p style="text-align: right;">25-50 ml/100 l Doses will depend on the target pH</p>					
UNIFORM GERMINATION & ROOT DEVELOPMENT	② Humistar® 0.4-0.6 l/100 kg		③ Humistar® or Humistar® Si <p style="text-align: right;">5-10 l/ha</p>			
PREVENTION & CORRECTION OF ZN DEFICIENCIES	② Tradecorp® Zn 0.1 kg/100 kg		③ Tradecorp® Zn <p style="text-align: right;">0.5-1 kg/ha</p>			
BIO-STIMULANT; ANTI-STRESS			③ Aton® AZ or Delfan® <p style="text-align: right;">1-2 l/ha</p>			
IMPROVED FOLIAR DEVELOPMENT			③ Folur® or Folur® S <p style="text-align: right;">15-20 l/ha</p>			
PHOTOSYNTHESIS ACTIVATION			③ Phostrade® Mg or Magnitech® <p style="text-align: right;">2-3 l/ha</p>			
NATURAL DEFENSE INDUCTION			③ Trafos Zn-Mn or Trafos K® <p style="text-align: right;">2-4 l/ha</p>			

② seed dressing
③ foliar application

NB: Use **Spray Plus®** / **pHorce 5** to acidify water and neutralize bicarbonates of the spraying solution