

MAIZE PLUS

LIQUID / VLOEISTOF

Nitrogen / Stikstof (N).....	140	g/L	118.6	g/kg
Phosphorus / Fosfor (P)	60	g/L	50.85	g/kg
Iron / Yster (Fe).....	1005	g/L	852	g/kg
Manganese / Mangaan (Mn)	510	g/L	432	g/kg
Zinc / Sink (Zn).....	684	mg/L	580	mg/kg
Copper / Koper (Cu).....	510	mg/L	432	mg/kg
Boron / Boor (B)	470	mg/L	398	mg/kg
Molybdenum / Molibdeen (Mo).....	59	mg/L	50	mg/kg
Cytokinins / Sitokiniene	10	mg/L	8.5	mg/kg

All cationic micro-elements are fully EDTA chelated.
Alle katioon mikro-elemente is ten volle EDTA gecheleerd.

SG: 1.18 @ 20°C

FERTILIZER GRP 1 MISSTOF

Reg. No. / Nr. K6324

Act / Wet 36/1947

DIRECTIONS FOR USE

MAIZE PLUS is a water soluble plant feeding solution which can be applied as a foliar feed on maize to supplement existing soil nutrients.

MAIZE PLUS is formulated to be used by itself or in combination with other fertilizer mixtures as a foliar feed to supplement soil applied fertilizers during critical growth stages of the crops.

MAIZE PLUS can be used to rectify the nutritional balance within plants caused by soil nutrient imbalances during the growing season.

MAIZE PLUS is compatible with all fungicides and pesticides except those which contain large amounts of copper, sulphur and alkalinic materials such as lime sulphur or Bordeaux mixtures.

To enhance the compatibility of multiple tank mixes **SUREMIX*** should be used. If **MAIZE PLUS** is dissolved in water with an abnormally high or low pH, **SUREMIX** must be used.

MAIZE PLUS must be used with a sticker-spreader such as **NU-FILM P*** or **NU-FILM 17*** for optimum results. Foliar feeds are absorbed over an extended period of time which necessitates that they remain in contact with the leaf surface for as long as possible. If a sticker is not used the nutrients will be washed off the leaves during irrigation or rainfall.

*Nu-Film P®	L2980	Act 36/1947
*Nu-Film 17®	L2981	Act 36/1947
*SUREMIX	L7659	Act 36/1947

RATES OF APPLICATION: Soil and foliar application.

CROP	RATE	TIME OF APPLICATION
Maize	2-3 L/ha	Apply 21 days after emergence of the crop and repeat the application 14 days later.

GEBRUIKSAANWYSINGS

MAIZE PLUS is 'n wateroplosbare plantvoedingsoplossing wat as 'n blaarvoeding op mielies gebruik kan word ter aanvulling van bestaande plantvoedingstowwe in die grond.

MAIZE PLUS kan alleen of saam met ander voedingstmengsels tydens kritiese groeistadia van die gewas as 'n blaarvoeding toegedien word, ter aanvulling van ander bemestingstowwe.

MAIZE PLUS kan gebruik word om voedingswanbalanse reg te stel wat gedurende die seisoen in die plant mag ontstaan.

MAIZE PLUS is verenigbaar met alle swam- en insekdoders behalwe dié wat groot hoeveelhede koper, swael of alkaliese verbindings bevat soos kalkswael of Bordeaux-mengsels.

Om die mengbaarheid in die tenk te verbeter, moet **SUREMIX*** bygevoeg word. **SUREMIX** kan ook bygevoeg word indien water met 'n abnormale hoë of lae pH gebruik word.

Dit is baie belangrik om **MAIZE PLUS** saam met 'n kleef- en verspreidingsmiddel soos **NU-FILM P*** of **NU-FILM 17*** te gebruik vir optimale resultate. Sekere blaarvoedingselemente word oor 'n verlengde tydperk opgeneem, wat dit noodsaaklik maak dat die blaarvoedingsmengsels so lank as moontlik kontak met die blaaroppervlakte behou. Kleefmiddels verleng die tydperk waartydens die blaarvoedingselemente deur die blaar opgeneem kan word. Kleefmiddels voorkom ook dat blaarvoedingstowwe tydens reënbuie of besproeiing afgewas word.

*Nu-Film P®	L2980	Wet 36/1947
*Nu-Film 17®	L2981	Wet 36/1947
*SUREMIX	L7659	Wet 36/1947

TOEDIENINGSHOEVEELHEDE: Grond- en blaartoediening.

GEWAS	DOSIS	TYD VAN TOEDIENING
Mielies	2-3 L/ha	Dien toe 21 dae na opkoms en herhaal 14 dae later.

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