

PRECEDE[™]

Seed Treatment, Micronutrient, M, Liquid

- 1-6-0-5.0Zn-2.5Mn-0.125B + Transit-S + BA
- 0-7-1-4.0Zn-2.0Cu-1.0Mn-0.125B + Transit-S + BA
- 5-19-4-4.0Zn-1.0B + Transit-S + BA
- 2Ca + Convey + BA + TE
- 2-28-3-4.0Zn-2.0Mn + Transit-S + BA
- Transit-S + BA + TE

Ruffin-Tuff[™]

Soil, Micronutrient, Granular

Zn	10.0Zn-7S	Mn	8.0Mn-6S
Cu	5.0Cu-6S	Fe	10.0Fe-8S
Crop Mix II	6.0Zn-3.0Mn-1.5Cu-1.5B-8S	B	10.0B

RELEAF[™]

- 6-18-5-0.1Zn-0.1Mn-0.05Cu-0.05B-0.2Fe + TE
- 5-20-5-0.5B-0.2Mn + Transit-S + BA + TE
- 4Ca-1Mg + Transit-S + BA + TE

MICRO-CHE

Soil, Micronutrient, Liquid

Zn	9.0Zn-7N, 40.6%EDTA	Mn	6.0Mn-3N, 35.0%EDTA
Cu	7.5Cu-7N, 34.5%EDTA	Boron	10.0B-4N

KINETIC[™]

Legend

Seed Treatment	Soil	Foliar
Micronutrient	Macronutrient	
Liquid	Water Soluble	Granular

Crop

Cereals	Corn	Canola
Pulse	Soybean	Potato

BA Biological Activator	PPA Transit-S	TE Trace Elements
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SOYGREEN

Soil, Foliar, Micronutrient, Liquid, Granular

- 1.8Fe, ortho ortho EDDHA
- 3.0Fe, ortho ortho EDDHA

NRG[®]

ARISE[™]

Soil, Micronutrient, Liquid

7-22-4

Water Solubles

BLOCKER[™]

Soil, Micronutrient, Liquid

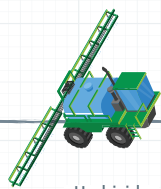
5-15-5 + BA

Transit-S[™]

Seed Treatment, Soil, Foliar, Liquid

PPA

Gradual-N[™]

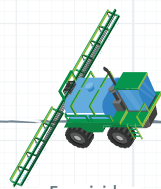
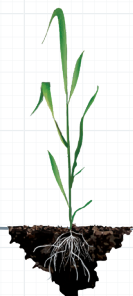


Herbicide



23

39




Fungicide





63

BBCH





+ Transit-S + BA  10-14-5-0.1Zn-0.05Mn-0.05Cu-0.05B-0.1Fe + Transit-S + BA



 2-23-2-0.6S-3.0Mn-1.0Zn + Transit-S + BA + TE


 P 4-18-4-1.5Zn-0.5Mn-0.5B + Transit-S + BA + TE

42PHI®



 2-22-19-1.0B-0.1Mg  7-16-0-4.0Cu **K** 0-28-19-0.3Zn

 0-22-5-5Ca-2.0Zn-0.5B  0-36-8-5.0Zn-3.0Mn **Zn** 3-26-4-9.0Zn

 0-36-8-5.0Zn-3.0Mn **Mg** 3-33-5-4Mg

Zicron 6.0Zn-1.0Mn-4S + Transit-S + BA

Copron 5.0Cu-2.5S + Transit-S + BA

Manron 5.0Mn-3S + Transit-S + BA

Boron 8.0B + Transit-S + BA + TE



N 13-10-5-0.1Zn-0.05Mn-0.05Cu-0.05B-0.1Fe + BA

P 6-26-5-0.1Zn-0.05Mn-0.05Cu-0.05B-0.1Fe + BA

KS 10-5-15-6S-0.1Zn-0.05Cu-0.05B-0.05Mn-0.1Fe + BA

KB 2-0-15-1.5B + BA

Mg 0-29-5-4.0Mg + BA

CaB 10Ca-2.0B-0.6Mg-0.3Zn-0.1Mn-0.1Fe-0.05Cu + BA

Mn 12-8-4-3.4S-5.0Mn + BA



Gainer NPK 20-20-20-0.1Fe-0.05Zn-0.05Cu-0.05Mn-0.02B-0.0005Mo

Gainer NPKII 15-20-20-2S-1.0Zn-0.10Mn-0.08B-0.15Cu-0.10Fe-0.0005Mo

Gainer P 10-45-10-3S-0.05Zn-0.05Mn-0.02B-0.05Cu-0.10Fe-0.0005Mo

Gainer K 10-16-38-0.15Zn-0.15Fe-0.05Cu-0.05Mn-0.02B-0.0005Mo

MKP 0-52-34

Epsotop 13S-10Mg

Sodium Molybdate 39.6% Mo



N 30-0-0 (60% Slow Release N)

NB 25-0-0-0.5B (25% Slow Release N)

Liquid Urea 20-0-0 + Transit-S + TE

