



Corn Spray Program



Burn Down: Add **Wet-Able®**
32 oz/100 gal of water to Herbicides to Improve Efficacy
Powered by **Trans-Sieve and Protection Technology®**

Albit® & Soil-Able® Seed Treatment -or-
In-furrow During Planting **Albit®** .3 oz/Ac
& 2 oz/Ac **Soil-Able®** -or-
Reli-Able® .5 oz/Ac

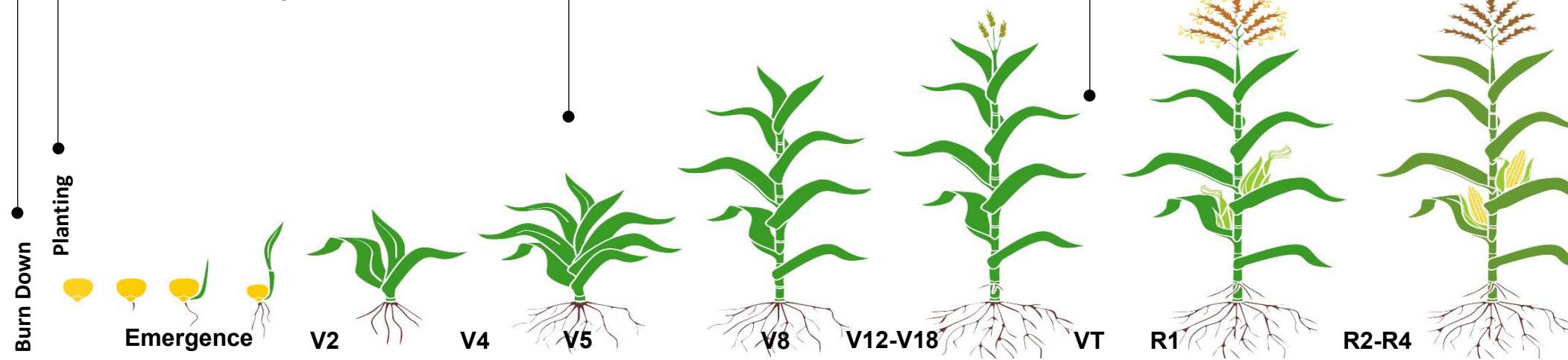
At V2-V5: **Albit®** .4 to .6 oz/Ac with Herbicide Spray for Reduced Herbicide Stress Add **Wet-Able®** 24 oz/100 gal of water to Improve Efficacy
or **Reli-Able®** .6 to .8 oz/Ac No need to add an Adjuvant or AMS
Powered by **Trans-Sieve and Protection Technology®**

V10 to R1: **Reli-Able®** .8 oz/Ac with Fungicide
No need to add an Adjuvant
Powered by **Trans-Sieve and Protection Technology®**

Germination & Emergence V4-V8 Maximum Row

V12-V18 Maximum Kernel Number

R2-R4 Kernel Weight



At Planting

V2-V5 with Herbicide

V10-R1

Corn	Albit In-Furrow <u>0.3 oz/Ac</u> -OR- Reli-Able In-Furrow <u>0.5 oz/Ac</u> -OR- Albit Seed Treatment <u>7.5 oz/ton</u>	Albit <u>0.4 to 0.6 oz/Ac</u> (if using two POST applications then <u>0.2 to 0.3 oz/Ac</u> each application) -OR- Reli-Able <u>0.6 to 0.8 oz/Ac</u> (if two POST applications then <u>0.3 to 0.4 oz/Ac</u> each application)	Reli-Able <u>0.8 oz/Ac</u>
	<i>*Add Biological Inoculant</i>	<i>* May add Micronutrients</i>	<i>* May add Micronutrients and/or Fungicides & Insecticides</i>