Plucker-Plus®

Plant Growth Regulator

Plucker-Plus[®] is a four to one ratio of Sucker-Plucker[®] to Drexalin[™] Plus which provides both the contact activity of Fatty Alcohols and the systemic activity of Flumetralin.



Features and Benefits

- Ease of use: 2.5 gallons = 1 acre
- · University tested and approved
- · Rainfast within 2 hours of application
- · Two modes of action: Contact and Systemic
- The most economical tool for sucker control programs

Tank-Mix Partners

- Fatty Alcohols (Antak[®], Sucker-Plucker[®])
- Maleic Hydrazide (Sucker-Stuff[®], Super Sucker-Stuff[®])

Active Ingredient	Fatty Alcohols, Flumetralin
Formulation Type	L (Liquid)
Re-Entry Interval (REI)	24 hours
Signal Word	Caution
Restricted Use (Y/N)	N
Package Sizes	2.5 gals., 265 gals.
Common Use Rate	2.5 gals. per ac.
Chemical Family	Plant Growth Inhibitor
Spectrum of Control	Tobacco Sucker Control
EPA Reg. No.	19713-649

Plant Growth Regulator for Controlling Suckers in Tobacco. ACTIVE INGREDIENTS:	
Fatty Alcohols	65.0%
Octanol (C ₈) – 27.8%	
Decanol (C ₁₀) – 37.0%	
Related Compounds (Dodecanol – C ₁₂) – 0.2%	
Flumetralin	3.2%
OTHER INGREDIENTS:	31.8%
TOTAL:	100.0%
This product contains 4.8 pounds of Fatty alcohols and 0.24 pound Flumetralin per gallon.	of



Visit www.DrexChem.com for your Sales Representative, Labels and SDS.

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