

Glu-L™ Technology

Less volume needed. More acres treated.



25% Less Volume Needed

Standard Use Rates (fl.oz/acre)	
Generic Glufosinate	32
Liberty[®] ULTRA Herbicide	24

33% More Acres Treated

Acres Covered	270-gal mini bulk	2,000-gal bulk tank	4,000-gal bulk tank
Generic Glufosinate	1,080	8,000	16,000
Liberty ULTRA Herbicide	1,440	10,666	21,333
Incremental Acres	+360	+2,666	+5,332

Always read and follow label directions.

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Prowl H20

Herbicide

60 days
before plant

Apogee

Plant Growth Regulator

Outlook

Herbicide



Zidua SC

Herbicide

Vault

Peanut Inoculant

OR

Vault SP

Inoculant

Provysol

Fungicide

**Vault Peanut Liquid and
Velondis Plus Biofungicide**

Prowl H20

Herbicide

Priaxor

Xemium Brand Fungicide

Priaxor

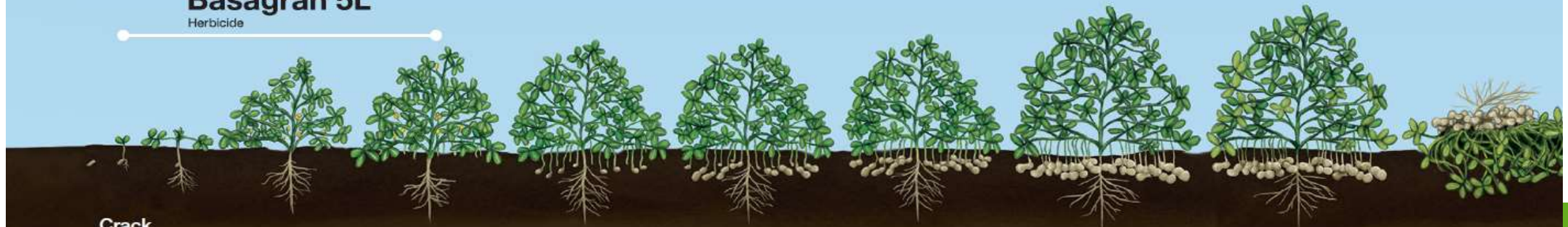
Xemium Brand Fungicide

Cadre

Herbicide

Basagran 5L

Herbicide



Crack

Seed Seedling 30 Days 45 Days 60 Days 75 Days 90 Days 105 Days 120 Days Harvest

Zidua SC

Cotton:

- ▶ POST Directed/lay-by (5 leaf to first bloom)
- ▶ Fertilizer impreg (2 leaf to 1st bloom)
- ▶ 3.0-3.5 fl oz rate

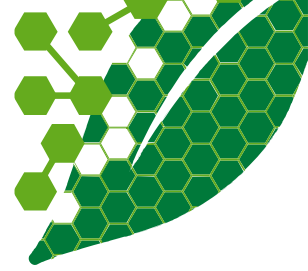
Peanut:

- ▶ POST only (from cracking through beginning of pod development)
- ▶ 3.0-3.5 fl oz rate

Corn:

- ▶ PRE/POST (up to v8)
- ▶ 2.5-3.0 fl oz rate

Outlook



Cotton:

- ▶ POST only (1st true leaf to mid-bloom)
- ▶ 12.8 fl oz rate

Peanut:

- ▶ PRE and POST (up to 80 days before harvest)
- ▶ 12.8 fl oz rate

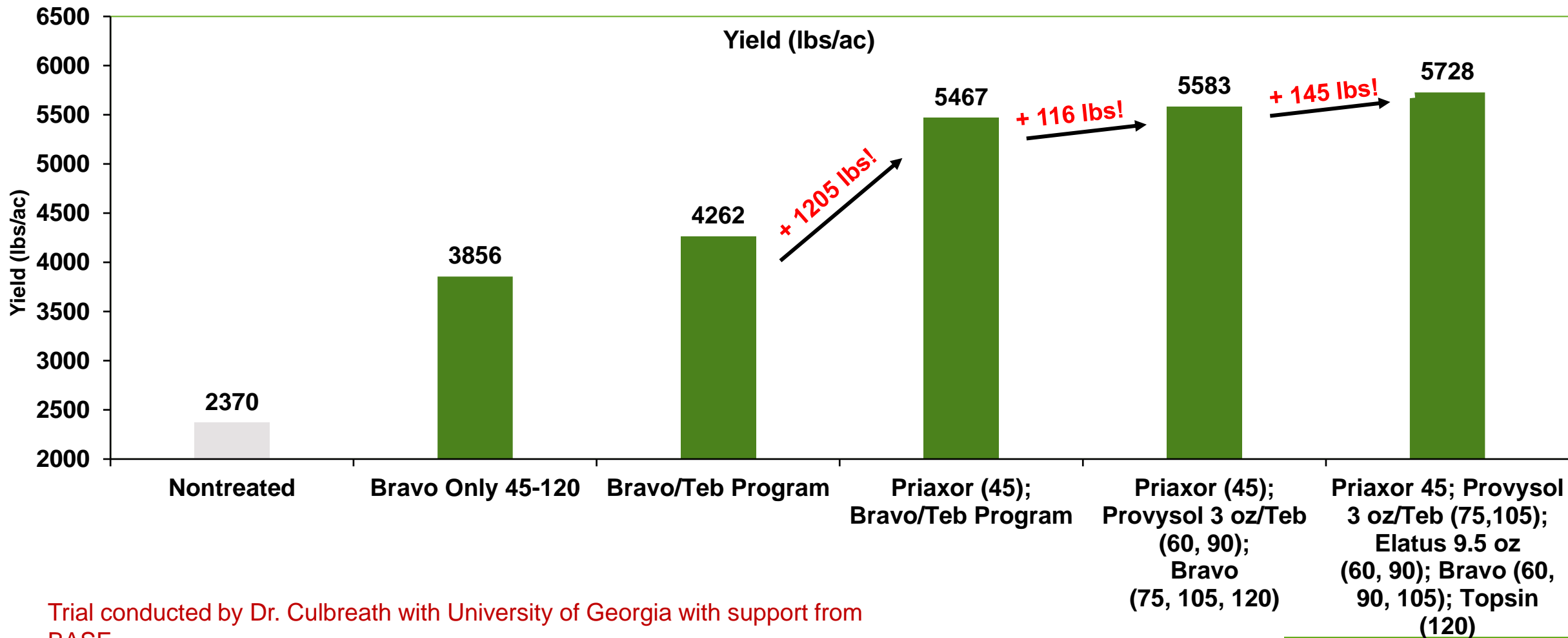
Corn:

- ▶ PRE and POST (up to 36" tall corn)
12.8 fl oz rate

Priaxor® & Provysol® Fungicide UGA Trial from 2023



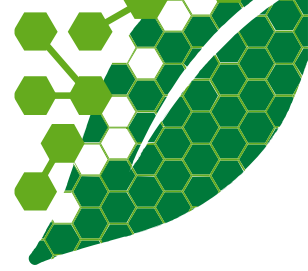
Maximize peanut production by reducing disease with Provysol and Priaxor fungicides.



Trial conducted by Dr. Culbreath with University of Georgia with support from
BASF

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75/105 = Lead Off Recommendation

However, Provysol® Fungicide is Flexible!
So, Know Your Fungicides – Find Your Fit!

Recommendations for Peanuts

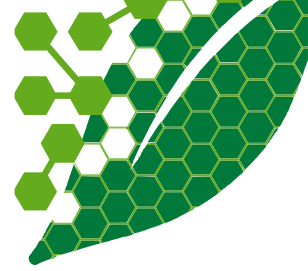
30 DAP	45 DAP	60 DAP	75 DAP	90 DAP	105 DAP	120 DAP
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Moderate-to-High Risk (Option 1)

Priaxor® Fungicide 6 fl oz/A	Provysol Fungicide 3-5 fl oz/A + White Mold Option	Chlorothalonil + Tebuconazole	Provysol Fungicide 3-5 fl oz/A + White Mold Option	Chlorothalonil + Tebuconazole	Chlorothalonil
FRAC 7 + 11	FRAC 3 + 7	FRAC M5 + 3	FRAC 3 + 7	FRAC M5 + 3	FRAC M5

Moderate-to-High Risk (Option 2)

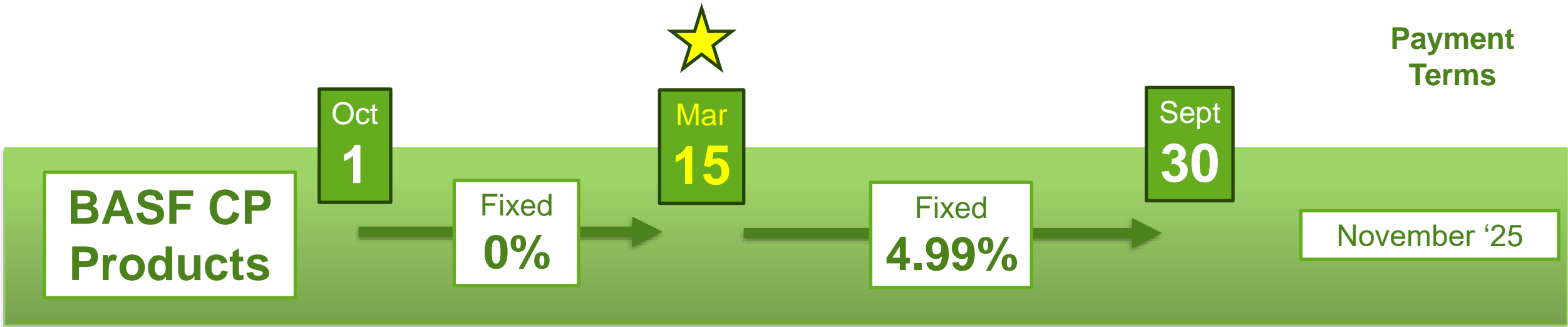
Priaxor Fungicide 6 fl oz/A	White Mold Option + Chlorothalonil	Provysol Fungicide 3-5 fl oz/A + Tebuconazole	White Mold Option + Chlorothalonil	Provysol Fungicide 3-5 fl oz/A + Tebuconazole	Chlorothalonil
FRAC 7 + 11	FRAC 7 + M5	FRAC 3	FRAC 7 + M5	FRAC 3	FRAC M5



BASF Grower Finance Program

Key Dates

Payment
Terms





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