



### Research on Beans - VF 609

Treatment	Cwt./Acre	Difference (%)
Check	19.97	
Control	18.15	-0.91
Phosgard	25.24	+26.4

### Research on Beans - Meosie

Treatment	Cwt./Acre	Difference (%)
Check	23.13	
Control	24.73	+6.92
Phosgard	26.61	+15.05

### Research on Sugar Beets - Canyon

Treatment	Tons/Acre	Difference
Check	31.03	
Control	32.07	+3.35
Phosgard	32.50	+4.74

  

Treatment	Sugar	Nitrates	Conductivity
Check	17.30%	202	0.58
Control	17.82%	163	0.59
Phosgard	17.40%	238	0.74

Product: Phosgard, Nutriphite  
 Crop: Beans  
 Variety: Meosie  
 Grower: Doyle Morill  
 Location: Kimberly, ID  
 Application Date: 7/23/98  
 Application Method: Airplane  
 Plant Date: 10/2/98  
 Harvest Date: 10/2/98  
 Harvest Method: Grower harvested entire plot

Treatments:

- 1 Phosgard 1 qt/acre
- 2 Nutriphite 1 qt/acre
- 3 Check

Results:

Treatment	Cwt/Acre	Cwt/A Difference
1	26.61	3.47
2	24.73	1.60
3	23.13	

Product: Phosgard, Nutriphite  
 Crop: Beans  
 Variety: VF 609  
 Grower: Doyle Morill  
 Location: Kimberly, ID  
 Application Date: 7/23/98  
 Application Method: Airplane  
 Plant Date: 5/25/98  
 Harvest Date: 9/19/98  
 Harvest Method: Grower harvested entire plot

Treatments:

- 1 Phosgard 1 qt/acre
- 2 Nutriphite 1 qt/acre
- 3 Check

Results:

Treatment	Cwt/Acre	Cwt/A Difference
1	25.24	5.27
2	18.15	-1.83
3	19.97	

Product: Phosgard, Nutriphite  
Crop: Sugar Beets  
Variety: Canyon  
Grower: Doyle Morill  
Location: Kimberly, ID  
Application Date: 7/23/98  
Application Method: Airplane  
Plant Date: 5/30/98  
Harvest Date: 10/21/98  
Harvest Method: Grower harvested entire plot

Treatments:

- 1 Phosgard 1 qt/acre
- 2 Nutriphite 1 qt/acre
- 3 Check

Results:

Treatment	Sugar	Nitrates	Cond.	Ton/Acre	Ton/Acre Difference
1	17.82	163	.059	32.07	1.04
2	17.40	238	0.74	32.50	1.47
3	17.30	202	0.58	31.03	