2008 Methyl Bromide Usage Newer Numerical Index - BUNNI				Turfgrass Sod
January 24, 2006	Region		Turfgrass Producers International	Sector Total or Average
	Strip or Bed Treatment?		Tarp	
Dichotomous Variables Other Issues	Currently Use Alternatives?		Yes	
	Tarps / Deep Injection Used?		1x/ year	
	Pest-free Cert Requirements?		(0)	
	Frequency of Treatment (x/ yr)		-	*
Most Likely Combined Impacts (%)	QPS Removed?		Yes	
	Karst -1,3-D Limitation (%)		0%	
	100 ft Buffer Zones (%)		43%	
	Key Pest Distribution (%)		0%	
	Regulatory Issues (%)		0%	
	Unsuitable Terrain (%)		0%	
	Cold Soil Temperature (%)		43%	
	Total Combined Impacts (%)		75%	
Most Likely Baseline Transition	(%) Able to Transition	on	700%	
	Minimum # of Years Red	quired	0	
	(%) Able to Transition / Year		11%	
EPA Adjusted Use Rate (kg/ha)			300	
EPA Adjusted Str	ip Dosage Rate (g/m2)		30	
2008 Requested Usage	Amount - Pounds	sı	1,500,000	1,500,000
	Area - Acres	Pounds	3,500	3,500
	Rate (lb/A)	A	428.57	429
	Amount - Kilograms	Metric	680,388	680,388
	Treated Area - Hectares		1,416	1,416
	Rate (kg/ha)	2	480	480
EPA Preliminary Value kgs		kgs	680,388	680,388
EPA Baseline Adjusted Value has been adjusted for:		MBTOC Adjustments, QPS, Double Counting, Growth, Use Rate/Strip Treatment, Miscellaneous, and Combined Impacts		
EPA Baseline Adjusted Value kgs		kgs	66,899	66,899
EPA Transition Amount		kgs	(16,628)	(16,628)
Most Likely Impact Value (kgs) ha Rate		kgs	50,271	50,271
		168	168	
		Rate	300	300
Sector Research Amount (kgs) 1,9		1,928	2008 Total US Sector Nomination	52,199

1 Pound = 0.453592 kgs 1 Acre = 0.404686 ha