Table 1

Metribuzin Usage

Site	Acres (000) Planted	Acres Treated (000) Likely Average	Acres Treated (000) Likely Max	Lb AI Applied (000) Likely Average	Lb AI Applied (000) Likely Max	Application Rates lb ai/# acre/yr	Application Rates appl lb /year	Application Rates ai/A app 1	States of Most Usage and % of Usage in These States
Corn	76,200	180	290	30	80	0.2	1.0	0.2	IA 99%
Barley	8,200	5	10	3	15	0.6	1.0	0.6	WA UT 85%
Wheat	71,500	400	500	65	80	0.2	1.0	0.2	WA OR 92%
Sorghum	11,600	1	4	1	3	0.6	1.0	0.6	LA 90%
Lentils	130	<1	<1						
Peas, Dry	170	60	100	15	25	0.3	1.0	0.3	ID WA 90%
Peas, Green	320	15	30	4	7	0.2	1.0	0.2	WA OR 92%
Alfalfa	24,800	200	340	110	200	0.6	1.0	0.6	WA OR UT ID MT MI 86%
Hay, other	36,000	10	30	4	12	0.4	1.0	0.4	NJ WA 85%
Potatoes	1,400	830	920	430	550	0.5	1.0	0.5	ID WA WI ME FL OR 77%
Soybeans	59,300	6,540	11,540	1,980	3,690	0.3	1.0	0.3	OH IL IN IA MO MI 66%
Sugarcane	900	90	140	90	180	1.0	1.0	1.0	LA FL 100%
Grasses & Turf		30	60	30	60	1.0	1.0	1.0	
Asparagus	90	25	50	25	51	1.1	1.0	1.1	WA CA 81%
Carrots	100	5	10	1	2	0.2	1.0	0.2	MN WI 81%
Tomatoes	450	110	130	60	80	0.5	1.0	0.5	FL OH MI IN TN PA 78%
Sainfoin	NO DATA								

NOTES
Calculation:; of the above numbers may not appear to agree because they are displayed as rounded

% of each crop treated with metribuzin is 1% or less, except for soybeans. The likely average % of soybeans treated is 11% and the likely maximum % of soybeans treated is 20%.