

**Antimony On The Tie, Found In 398 Different Particles In 74 Configurations (50 Most Common)**

Overall Rank	1st	2nd	3rd	4th	1st Avg Wt	2nd Avg Wt	3rd Avg Wt	4th Avg Wt	5th+ Avg Wt	Number
244	Sb				100%	0%	0%	0%	0%	80
295	Sb	Al			98%	2%	0%	0%	0%	65
328	Sb	Pd	Al		91%	6%	3%	0%	0%	60
374	Sb	Pd			94%	6%	0%	0%	0%	51
838	Sb	Al	Pd		84%	9%	7%	0%	0%	18
906	Fe	Cu	Ba	Sb	40%	16%	14%	8%	22%	16
1282	Sb	Si			99%	1%	0%	0%	0%	10
1883	Sb	Br			98%	2%	0%	0%	0%	6
2070	Fe	Ba	Cu	Sb	39%	16%	15%	7%	23%	5
2526	Sb	Al	Si		92%	6%	2%	0%	0%	4
2527	Sb	Pd	Al	Si	87%	7%	4%	1%	0%	4
2528	Sb	Pd	Br		93%	5%	2%	0%	0%	4
2529	Sb	Pd	Si		93%	6%	1%	0%	0%	4
3070	Sb	Pd	Ca		90%	7%	3%	0%	0%	3
3408	Ba	Sb	Pb	S	35%	30%	16%	8%	11%	2
3681	Cl	Sb	Pd	Al	49%	26%	10%	7%	8%	2
4071	Pb	Ba	Sb	S	37%	27%	17%	11%	8%	2
4142	Sb	Al	Ca		88%	8%	4%	0%	0%	2
4143	Sb	Al	Cl		92%	7%	1%	0%	0%	2
4144	Sb	Al	Pd	Si	81%	11%	7%	1%	0%	2
4145	Sb	Br	Si		99%	1%	0%	0%	0%	2
4390	Ti	Sb	Ni	Si	74%	17%	8%	1%	0%	2
4940	Ba	Pb	Cu	Sb	40%	16%	11%	10%	24%	1
5439	Ca	Sb			52%	48%	0%	0%	0%	1
5688	Cl	Ca	Sb	Fe	43%	17%	16%	6%	17%	1
5756	Cl	Na	Sb	Al	76%	19%	2%	1%	1%	1
5809	Cl	Sb	Ni	S	52%	33%	7%	3%	4%	1
5810	Cl	Sb	Pd	Ca	44%	33%	9%	7%	7%	1
5929	Cu	Fe	Ba	Sb	30%	27%	16%	9%	18%	1
6101	Fe	Ba	Sb	S	33%	23%	7%	7%	30%	1
6256	Fe	Cu	Sb	Si	77%	8%	4%	4%	7%	1
6266	Fe	Cu	Ti	Sb	56%	15%	12%	6%	11%	1
6480	Fe	Sb	Cu	S	82%	8%	5%	2%	3%	1
6481	Fe	Sb	Cu	Si	84%	5%	4%	3%	4%	1
6482	Fe	Sb	Si	Al	90%	5%	2%	1%	1%	1
6575	Fe	Ti	Sb	Ba	58%	7%	7%	7%	20%	1
7114	Pb	Cu	Sb	Ni	46%	28%	22%	2%	2%	1
7180	Pb	Sb	Al	Cl	65%	30%	3%	2%	1%	1
7181	Pb	Sb	Ni	Cl	79%	13%	4%	3%	1%	1
7182	Pb	Sb	Ni	Zn	68%	26%	3%	3%	1%	1
7365	Sb	Al	Pd	Ca	81%	9%	6%	4%	0%	1
7366	Sb	Al	Pd	Cl	85%	7%	5%	2%	1%	1
7367	Sb	Al	Pd	Na	61%	26%	12%	1%	0%	1
7368	Sb	Al	S		96%	2%	1%	0%	0%	1
7369	Sb	Ca	Al		93%	6%	1%	0%	0%	1
7370	Sb	Ca	S	Al	59%	12%	8%	7%	14%	1
7371	Sb	Cl	Al		96%	3%	1%	0%	0%	1
7372	Sb	Cl	Ca		81%	17%	2%	0%	0%	1
7373	Sb	Cl	Pd	S	49%	34%	10%	2%	3%	1
7374	Sb	Cl	Pd	Si	42%	38%	11%	7%	2%	1